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Binomial Tables

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50–100
Binomial Tables

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FOREWORD

The tables in this book will find many uses both within and outside the field of quality control, and the discussion of interpolation which is included should notably enhance that usefulness.

Effective inspection plans are corollary to the quality control of manufactured products, and such plans can be determined only after evaluation of the probabilities connected with the various sampling procedures used. In making such evaluations, it has been necessary in the past to use approximate values of the p binomial. The exact values in these tables will afford a welcome substitute for such approximate values.

Dr. Romig's many contributions to the field of sampling inspection are well known, and it is particularly appropriate that he should now provide us the probability values necessary to the working out of sampling plans. He and his associates at Bell Telephone Laboratories are to be commended for the useful form in which they have presented these tables.

G. D. EDWARDS

Director of Quality Assurance
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PREFACE

This volume presents tables for the positive binomial $(q + p)^n$, where $q = 1 - p$, and covers the range of n values from 50 to 100 in steps of 5 and the range of p values from .01 to .99 in steps of .01. These tables, prepared while the author was associated with Bell Telephone Laboratories, give to six decimal places, the last doubtful, individual and cumulative probabilities for all values of x from 0 to n, where a six-place number exists. Each table for a particular set of n and p values is arranged in three columns, the first column designating the x value for which probability values listed in the second and third columns are given. The values in these columns are as follows:

Column 1: Value of x,
Column 2: Individual Term—Probability of exactly x, and
Column 3: Cumulative (x or less)—Probability of x or less.

The cumulative values are summed from 0 to x. To obtain a probability value for x or more, read the cumulative value for x − 1 and subtract the value read in the third column from 1.

For n values from 2 to 49 Reference [1] derived from Reference [2] presents probability values of the same nature as these Tables, the two tables jointly covering the range from 2 to 100. Probability values for intermediate p values for both tables and for intermediate n values for these Tables require the use of exact or approximate interpolation relations. In other instances where probability values are known, some of the other variables may be unknown. The solution for these latter problems is termed inverse interpolation. A brief treatment of interpolation for p is given in Reference [1] and is included herein for both p and n. For more complete interpolation procedures including inverse interpolation other texts should be consulted.

These Tables were computed at Bell Telephone Laboratories on a General Purpose Digital Computer (now known as the Model 5 Bell Laboratories Computer). They were collated and issued in preliminary draft form in a copyrighted *Memorandum*, dated June 4, 1947. In papers prepared by E. G. Andrews and H. W. Bode describing the Computer, these Tables are mentioned as one of the practical results obtained from it. The preliminary draft was reviewed in Reference [3] by W. Feller of Princeton University when at Cornell University.

ACKNOWLEDGMENT

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    Individual Terms and Cumulative Values

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    p = .01 to .50, inclusive, in steps of .01

INTRODUCTION

1. The Binomial, General and Restricted Forms

Recent advances in statistical techniques and procedures have given rise to a demand for tables of the more commonly used functions for which no values, or only a limited number of values, have been tabulated. Among these functions is the positive binomial distribution. The general binomial $(a + b)^n$ has no restrictions placed on the values of a, b and n. These variables may be positive or negative, integral or fractional. Unless n is a positive integer, the resultant series is infinite. Placing the following restrictions on all three variables results in the positive binomial:

　　1. a and b are positive fractions whose sum is 1; and
　　2. n is a positive integer.

This restricted binomial is generally written as $(q + p)^n$, where $q = 1 - p$, termed the positive binomial distribution, for which the sum of all the $n + 1$ terms of the distribution is always 1. In its expanded form it is given as:

$$(q + p)^n = q^n + \frac{n}{1!} q^{n-1} p + \frac{n(n-1)}{2!} q^{n-2} p^2 + \cdots + p^n. \tag{1}$$

The general term is written as:

$$P_{m,n} = C_m^n (1 - p)^{n-m} p^m. \tag{2}$$

Cumulatively this may be written:

$$\sum_{m=0}^{x} P_{m,n} = \sum_{m=0}^{x} C_m^n (1 - p)^{n-m} p^m. \tag{2'}$$

The positive binomial distribution differs in its properties from the negative binomial described in References [4], [5], [6] and [7] and is used most commonly. Hereinafter, it is termed simply the binomial, for which probability values are provided by these 50–100 binomial tables. The binomial is also used to approximate many frequency distributions not satisfying all the conditions of a binomial distribution.

The binomial is not continuous, but consists of $n + 1$ finite terms. Since tables for the binomial cover only a restricted range of n and p values, approximation relations have been used to represent both individual and cumulative values, often with considerable

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error. The normal distribution and the Poisson exponential distribution are often used as such approximations for certain regions of n and p, the normal where $p \approx .50$ and the Poisson where p is small, say less than .05.

2. Related Distributions Covered by These Tables over a Limited Range

Another distribution, the terms of which require a large amount of computation, is the hypergeometric, whose individual term is

$$P_{m,n;M,N} = \frac{1}{C_n^N} C_{n-m}^{N-M} C_m^M, \tag{3}$$

and whose cumulative term covering the entire distribution is

$$\sum_{m=0}^{M} P_{m,n;M,N} = \frac{1}{C_n^N} \sum_{m=0}^{M} C_{n-m}^{N-M} C_m^M, \tag{3$'$}$$

where account is taken of the finite universe from which samples n are selected and $M = pN$. Discussions of this distribution are given in References [5] and [6]. When p is not large, a good approximation to the hypergeometric is provided by the so-called "f binomial," presented in Reference [8], p. 44, Equation (11). Its equation for an individual term is

$$P_{m,M,f} = C_m^M (1 - f)^{M-m} f^m, \tag{4}$$

and whose cumulative term covering the entire distribution is

$$\sum_{m=0}^{M} P_{m,M,f} = \sum_{m=0}^{M} C_m^M (1 - f)^{M-m} f^m, \tag{4$'$}$$

where $f = n/N$ and $M = pN$. Probability values for the f binomial distribution may be determined directly from these Binomial Tables by entering them using the following substitutions:

Symbol in f binomial:	M	f	m
Symbol for entering table:	n	p	x

Prior to the publication of the Binomial Tables, Reference [1], probability values for the binomial for n = 2 to 49 were obtained from the "Tables of the Incomplete Beta-Function," Reference [2], by suitable substitutions. These Binomial Tables as well as those in Reference [1] may be used to obtain additional values of the Incomplete Beta-

Function if corresponding values of the Complete Beta-Function are available. Binomial probability values provide values of the ratio

$$I_x(p,q) = \frac{B_x(p,q)}{B(p,q)}, \tag{5}$$

where $B_x(p,q)$ is the Incomplete Beta-Function

$$B_x(p,q) = \int_0^x x^{p-1}(1-x)^{q-1}\,dx, \tag{6}$$

and $B(p,q)$ is the Complete Beta-Function

$$B(p,q) = \int_0^1 x^{p-1}(1-x)^{q-1}\,dx. \tag{6'}$$

A useful recurrence formula for $I_x(p,q)$ is,

$$I_x(p,q) = xI_x(p-1,q) + (1-x)\,I_x(p,q-1). \tag{5'}$$

In the above the notation of Reference [2] is used. Using the binomial notation, the relationship between the functions is as follows:

$$\sum_{m=0}^{x} C_m^n\, q^{n-m}\, p^m = \frac{n!\,(n-x)}{(n-x)!\,x!}\, B_q(n-x,x+1)$$

$$= \frac{n!}{(n-x-1)!\,x!}\int_0^q y^{n-x-1}(1-y)^x\,dy. \tag{7}$$

The coefficient of the Incomplete Beta-Function may be written as

$$\frac{n!}{(n-x-1)!\,x!} = \frac{\Gamma(n+1)}{\Gamma(n-x)\,\Gamma(x+1)} = \frac{1}{B(n-x,x+1)} = \frac{1}{\int_0^1 y^{n-x-1}(1-y)^x\,dy}. \tag{7a}$$

The binomial and the ratio of the Incomplete Beta-Function to the complete Beta-Function are related as follows:

$$\sum_{m=0}^{x} C_m^n\, q^{n-m}\, p^m = \frac{B_q(n-x,x+1)}{B(n-x,x+1)} = I_q(n-x,x+1). \tag{7'}$$

The notation of Reference [2] for the ratio $I_x(p,q)$ and its related functions uses the same letters as the binomial with different meanings, hence in this text a subscript I is attached to the symbols p,q,x and P related to the Ratio, and a subscript B is attached

to the symbols n,x,p and P related to the Binomial. In using these Tables for the determination of $I_x(p,q)$ the relations between these two sets of variables are:

$$\frac{q_I \leq p_I}{}$$

$n_B = p_I + q_I - 1$

$x_B = q_I - 1$

$p_B = 1 - x_I$

$P_B = P_I$

$$\frac{q_I \geq p_I}{}$$

$n_B = p_I + q_I - 1$

$x_B = p_I - 1$

$p_B = x_I$

$P_B = 1 - P_I$

3. Notation for Binomial

The following notations are used to represent the probabilities for individual terms and cumulative values of the binomial. The general term for the probability of the occurrence of exactly x events in n trials, where p is the probability of the occurrence of the event in a single trial and $q = 1 - p$, is

$$b(x,n,p) = P_{x,n,p} = C_x^n q^{n-x} p^x, \tag{8}$$

an individual term of the binomial distribution. The relation for determining the value of the cumulative sum of $x + 1$ terms from 0 to x, inclusive, that is, the probability of the occurrence of x or less events in n trials, is

$$B(x,n,p) = P_{x\ or\ less,\ n,p} = \sum_{m=0}^{x} C_m^n q^{n-m} p^m. \tag{9}$$

The relation for determining the probability of the occurrence of more than x events is

$$B'(x,n,p) = 1 - B(x,n,p) = P_{more\ than\ x,n,p} = \sum_{m=x+1}^{n} C_m^n q^{n-m} p^m. \tag{10}$$

Cumulative probabilities are often expressed in terms of x or more. No special notation for such a cumulative probability is given herein, but its relation is

$$1 - B(x-1,n,p) = P_{x\ or\ more,\ n,p} = \sum_{m=x}^{n} C_m^n q^{n-m} p^m. \tag{11}$$

For many years, it has been necessary to compute these values, when required. Tables to simplify such computations have been published, such as Reference [9]. Tables of the Poisson exponential, the most extensive being Reference [10], have been used to

provide approximate binomial probability values where time to compute the binomials themselves was not available.

4. Description of These Tables

Procedure Used in their Computation

Part of the trial for the General Purpose Digital Computer (Model 5 Bell Laboratories Computer) consisted in computing both the individual and cumulative values of the binomial distribution. Tapes for use in the Computer were made for such computations using a Recursive Method. The term $q^n = (1 - p)^n$ was first determined, it being the probability value for $x = 0$ for a given value of n and p. The term for $x = 1$, the next successive term was found by multiplying q^n by $n\dfrac{p}{q}$, each succeeding term being obtained from the previous term by using the proper factor as a multiplier. Each succeeding individual term was determined by the relation

$$b(x + 1, n, p) = \frac{n - x}{x + 1} \frac{p}{q} \, b(x, n, p). \tag{12}$$

Error

This Recursive Method, due to opportunities for cumulative errors, gives values that are good in the fifth decimal place, but may be in error by several units in the sixth decimal place. The cumulative values were obtained by summing the individual terms beginning with $x = 0$, listing the first value when an integer appears in the sixth place. For both Individual terms and Cumulative values, these Tables give the sixth place, but this last figure is doubtful. The Cumulative values indicate this fact since the sum may be greater or less than 1.000000 by a few units, but it is not known what terms are in error in the sixth place. In these Tables, three values conclude at .999994, ten values at .999995 and one value at 1.000003. The balance of these Tables have terminating values in the range .999996 to 1.000002, inclusive.

These Tables as computed and typed originally had only two values of p per page. A table for one p value consists of individual and cumulative probability values corresponding to x, the cumulation being from 0 to x, inclusive. With two values of p per page, these probabilities for a given n were obtained line by line for $x = 0, 1, 2$, etc. by computing probability values for $p = .01$ and then for $p + .01 = .02$. When these two tables were completed, the next page covering $p = .03$ and $.04$ was computed. This process was continued until $p = .50$ was reached. Computations then proceeded in the same manner for

n + 5, n + 10, etc. The first n covered was n = 50. In these computations, relation (12) was modified to the more useful form

$$b(x,n,p) = \frac{n - x + 1}{x} \frac{p}{q} \, b(x - 1, n, p). \tag{13}$$

Although all computations followed the pattern above starting with x = 0, typed values are not given for some of the smaller x values, such as 0, 1, 2, where cumulative values and individual values have only zeros in the six places, i.e., .000000, and are also not given for some of the larger x values less than n where the individual terms again have zeros in the six places, at which x value tables terminate even though their cumulative sum is not 1.000000, usually being smaller but occasionally being larger as noted under Error above.

Arrangement of These Tables

Eleven n values are covered, 50, 55, . . . , 95, 100, and for each n value, individual and cumulative binomial probability values are listed for 50 p values, .01, .02, .03, . . . , .49, .50. For each table covering an n and p value are listed three columns:

Column 1 is headed "x";
Column 2 is headed "Individual Term"; and
Column 3 is headed "Cumulative (x or less)."

Each page of these Tables lists the n value, such as 65, and three headings for p since at least three complete tables are given on one page as far as possible, p = .01, .02, and .03 going together followed by p = .04, .05 and .06, and so on. Where comparatively only a few x values are covered by the three p values covered, a page may present six tables rather than three tables.

5. Directions for Use of These Tables

Summarized Guide

The tabulations below indicate the notation used in describing these probability values and their form for use in obtaining values for not only the p binomial, but also for the f binomial and the Incomplete Beta-Function Ratio.

p Binomial, $(q + p)^n$

n = number of units—sample size, lot size, or parameter corresponding to binomial n.

x = term or cumulated terms covered.

p = fraction defective or ratio involved.

q = 1 − p = fraction non-defective or the "reciprocal ratio" involved.

b = notation designating individual term of binomial.

B = notation designating cumulative values of binomial summing from 0 to x, inclusive.

B′ = notation designating cumulative values of binomial summing from x + 1 to n, inclusive.

f Binomial, $[(1 - f) + f]^M$

$f = \dfrac{n}{N}$ = ratio of sample size to lot size, often considered as fraction inspected.

N = lot size, where n = sample size.

M = pN = number of defectives in lot of size N.

f Binomial — Approximation to Hypergeometric

The f binomial is used to provide probability values that closely approximate the hypergeometric probabilities in certain areas for m, n, M, N and p, where $f = \dfrac{n}{N}$. In other areas, the p binomial covered directly by these Tables in certain regions provides approximate probabilities for the hypergeometric and is often used directly. The table below lists the relations for the f binomial in the general binomial notation for both individual and cumulative values.

Values of x, n, p for entry in the Tables to obtain P

Condition	Individual	Cumulative		
		x or less	more than x	x or more
p Binomial				
$p \le .50$	b(x,n,p)	B(x,n,p)	1 − B(x,n,p)	1 − B(x − 1,n,p)
$p \ge .50$	b(n − x,n,q)	1 − B(n − x − 1,n,q)	B(n − x − 1,n,q)	B(n − x,n,q)
f Binomial				
$f \le .50$	b(x,M,f)	B(x,M,f)	1 − B(x,M,f)	1 − B(x − 1,M,f)
$f \ge .50$	b(M − x,M,1 − f)	1 − B(M − x − 1,M,1 − f)	B(M − x − 1,M,1 − f)	B(M − x,M,1 − f)

Ratio of Incomplete Beta-Function to Complete Beta-Function: $I_x(p,q)$

Detailed relations are given in Section 2 together with the correspondence between the binomial variables n_B, x_B, p_B, q_B, P_B and the variables p_I, q_I, x_I, P_I for the Incomplete Beta-Function Ratio. In the table below are listed the relations that are to be used to give the probabilities P_I in terms of the binomial notation for cumulative values.

Values of x_B, n_B, p_B for entry in the Tables to obtain P_I

Condition	$q_I \leq p_I{}^*$	$q_I \geq p_I{}^*$
$x_I \leq .50$	$1 - B(p_I - 1, p_I + q_I - 1, x_I)$	$1 - B(p_I - 1, p_I + q_I - 1, x_I)$
$x_I \geq .50$	$B(q_I - 1, p_I + q_I - 1, 1 - x_I)$	$B(q_I - 1, p_I + q_I - 1, 1 - x_I)$

*Relations are identical for $q_I \leq p_I$ and $q_I \geq p_I$.

Procedure and Examples

$p \leq .50$, Individual Term

At the top of each table is given the n and p values covered by that table. The first column for each p value lists the x value and the second column gives the probability value for each individual term (value of x). This value may be read directly.

Example: For x = 20, n = 65, p = .28, determine the probability of the occurrence of exactly 20 events, i.e., $b(x,n,p) = b(20,65,.28) = ?$

Solution: Enter these Tables at n = 65 and p = .28. For this particular table in line with x = 20 in the first column, read in the adjacent second column

$$b(20,65,.28) = .094519.$$

$p \leq .50$, Cumulative Value—x or less

The third column gives directly the probability for x or less and is so headed. Following the procedure above for individual terms, enter these Tables for the designated n and p values. From the particular table thus selected, corresponding to the designated x value, read directly in the third column the probability value for $B(x,n,p)$.

Example: For x = 4, n = 75, p = .04, determine the probability of the occurrence of 4 or less events, i.e., $B(x,n,p) = B(4,75,.04) = ?$

Solution: Enter these Tables at n = 75 and p = .04. For this particular table in line with x = 4 in the first column, read in the next adjacent third column

$$B(4,75,.04) = .818752.$$

p ≤ .50, Cumulative Value—more than x

The case where the probability is desired for the occurrence of more than x events is related to the case for x or less by the relation $B'(x,n,p) = 1 - B(x,n,p)$ per equation (10). The procedure to be followed is that for x or less above with the additional step that the probability as read must be subtracted from 1 to give the desired probability value.

Example: For x = 4, n = 75, p = .04, determine the probability of the occurrence of more than 4 events, i.e., $B'(x,n,p) = B'(4,75,.04) = ?$

Solution: Enter these Tables at n = 75 and p = .04. For this particular table in line with x = 4 in the first column, read in the next adjacent third column B(4,75,.04) = .818752. Then

$$B'(4,75,.04) = 1 - B(4,75,.04) = 1 - .818752 = \underline{.181248.}$$

p ≤ .50, Cumulative Value—x or more

This case is similar to the one above except that the individual probability value corresponding to x itself has been added. The probability desired is for the occurrence of x or more events in sample n. Equation (11) give $1 - B(x - 1,n,p)$ to represent this cumulative probability. The procedure to be followed is that for x or less above except that x − 1 is substituted for x.

Example: For x = 18, n = 90, p = .16, determine the probability of the occurrence of 18 or more events, i.e., $1 - B(x - 1,n,p) = 1 - B(17,90,.16) = ?$

Solution: Enter these Tables at n = 90 and p = .16. For this particular table in line with x − 1 = 17 under the x column, read in the next adjacent third column B(17,90,.16) = .815643. Then

$$1 - B(17,90,.16) = 1 - .815643 = \underline{.184357.}$$

p > .50, Individual Term

The summary table in this section provides the transformation $b(x,n,p) = b(n - x,n,q)$ that applies. The procedure for p ≤ .50 for an individual term applies with n − x replacing x and q replacing p.

Example: For x = 45, n = 70, p = .70, determine the probability of the occurrence of exactly 45 events, i.e., $b(x,n,p) = b(45,70,.70) = ?$

Solution: Since b(45,70,.70) is not given directly in these Tables, its form is changed to $b(n - x,n,q) = b(25,70,.30)$ which does occur. For n = 70, p = .30, in line with

x = 25 in first column, read in the adjacent second column b(25,70,.30) = .058531. Then

$$b(45,70,.70) = b(25,70,.30) = \underline{.058531}.$$

p > .50, Cumulative Value—x or less

The transformation for determining the probability for x or less events when p > .50 as given in the summary table is B(x,n,p) = 1 − B(n − x − 1,n,q) = B′(n − x − 1,n,q). Since q = 1 − p, this transformation makes it possible to read a value in these Tables, which, when subtracted from 1, gives the desired probability value.

Example: For x = 50, n = 80, p = .65, determine the probability of the occurrence of 50 or less events, i.e., B(x,n,p) = B(50,80,.65) = ?

Solution: Using the above transformation B(50,80,.65) = 1 − B(29,80,.35). Enter these Tables at n = 80, p = .35 and read in the third column, corresponding to x = 29, B(29,80,.35) = .641170. Then

$$B(50,80,.65) = 1 − B(29,80,.35) = 1 − .641170 = \underline{.358830}.$$

p > .50, Cumulative Value—more than x

The transformation in the summary table for this case where p > .50 is B′(x,n,p) = 1 − B(x,n,p) = B(n − x − 1,n,q). Substitute n − x − 1 for x and q = 1 − p for p and read directly from these Tables for the cumulative (x or less) column the corresponding probability value.

Example: For x = 37, n = 60, p = .85, determine the probability of the occurrence of more than 37 events, i.e., 1 − B(37,60,.85) = ?

Solution: Using the transformation above, 1 − B(37,60,.85) = B(22,60,.15). Enter these Tables for n = 60, p = .15 and read in the third column corresponding to x = 22, B(22,60,.15) = .999992. Then

$$B′(37,60,.85) = 1 − B(37,60,.85) = B(22,60,.15) = \underline{.999992}.$$

p > .50, Cumulative Value—x or more

For this case, the individual value for x is added to the cumulative value in the preceding case. The transformation in the summary table for this case where p > .50 is B′(x − 1,n,p) = 1 − B(x − 1,n,p) = B(n − x,n,q). Substitute n − x for x and q = 1 − p for p and read directly from these Tables for the cumulative (x or less) column the corresponding probability value.

Example: For $x = 60$, $n = 75$, $p = .75$, determine the probability of the occurrence of 60 or more events, i.e., $1 - B(59,75,.75) = ?$

Solution: Using the transformation above, $1 - B(59,75,.75) = B(15,75,.25)$. Enter the Tables for $n = 75$, $p = .25$ and read in the third column corresponding to $x = 15$, $B(15,75,.25) = .194592$. Then

$$1 - B(59,75,.75) = B(15,75,.25) = .194592.$$

6. Interpolation

These Tables provide probability values for n values in steps of 5 for $n = 50$ to 100 and p values in steps of .01 for $p = .01$ to .50, while Reference [1] provides similar probabilities for n values in steps of 1 for $n = 2$ to 49, and p values from .01 to .50 in steps of .01 also. In these Tables, interpolation is necessary for both n and p and for p only in Reference [1] for the binomial. Reference [1] provides a system of interpolation for p that may also be used in these Tables. A companion volume to these Tables is to be published, covering in detail the various methods of interpolation with examples.

Some relations for exact interpolation for the Incomplete Beta-Function are given by T. A. Bancroft in Reference [11]. By proper transformations, these may be applied to the binomial. I am indebted to John Riordan of Bell Telephone Laboratories for many of the exact relations given below. Relations (18), (19) and (23) were provided by Professor H. O. Hartley, University of London.

Exact Interpolation

Interpolation For n

Individual Terms

$$b(x,n-2,p) = \frac{(x+2)(x+1)}{p^2 n(n-1)} \, b(x+2,n,p). \tag{14}$$

$$b(x,n-1,p) = \frac{x+1}{pn} \, b(x+1,n,p). \tag{15}$$

$$b(x,n+1,p) = qb(x,n,p) + pb(x-1,n,p). \tag{16}$$

$$b(x,n+2,p) = q^2 b(x,n,p) + 2qpb(x-1,n,p) + p^2 b(x-2,n,p). \tag{17}$$

$$b(x,n+h,p) = \sum_{i=0}^{h} b(i,h,p) \, b(x-i,n,p). \tag{18}$$

Cumulative Terms

$$B(x,n-2,p) = B(x,n,p) + \frac{(x+1)}{n(n-1)q} [(1+q)(n-1)-x][b(x+1,n,p)]. \qquad (19)$$

$$B(x,n-1,p) = B(x,n,p) + \frac{x+1}{n} b(x+1,n,p). \qquad (20)$$

$$B(x,n+1,p) = qB(x,n,p) + pB(x-1,n,p). \qquad (21)$$

$$B(x,n+2,p) = q^2B(x,n,p) + 2qpB(x-1,n,p) + p^2B(x-2,n,p). \qquad (22)$$

$$B(x,n+h,p) = \sum_{i=0}^{h} b(i,h,p) \, B(x-i,n,p). \qquad (23)$$

Interpolation For p

Individual Terms

$$b(x,n,p+r) = \left(\frac{p+r}{p}\right)^x \left(\frac{1-p-r}{1-p}\right)^{n-x} b(x,n,p). \qquad (24)$$

For low accuracy interpolation, use

$$b(x,n,p+r) \doteq \frac{1}{2} b(x,n,p) \left[1 + \left(1 + \frac{(x-pn)r}{pq}\right)^2\right]. \qquad (25)$$

For direct evaluation, use

$$\log b(x,n,p) = \log C_x^n + (n-x)\log q + x\log p. \qquad (26)$$

Cumulative Terms

$$B(x,n,p+r) = B(x,n,p) - \frac{n-x}{q} b(x,n,p) \sum_{i=1}^{\infty} \frac{r^i}{i!} g_{i-1}(x,n-1,p), \qquad (27)$$

$$\text{where } g_0 = g_0(x,n-1,p) = 1, \qquad (27a)$$

$$g_1 = g_1(x,n-1,p) = \frac{x}{p} - \frac{n-1-x}{q}, \qquad (27b)$$

$$g_2 = g_2(x, n - 1, p) = \frac{x(x - 1)}{p^2}$$

$$- \frac{2x(n - 1 - x)}{pq} + \frac{(n - 1 - x)(n - 2 - x)}{q^2}, \qquad (27c)$$

$$g_i = g_i(x, n - 1, p) = \left[\frac{(x)}{p} - \frac{(n - 1 - x)}{q}\right]^i = \frac{(x)_i}{p^i} - \frac{i(x)_{i-1}(n - 1 - x)_1}{p^{i-1}q} +$$

$$\frac{i(i - 1)}{2!} \frac{(x)_{i-2}(n - 1 - x)_2}{p^{i-2}q^2} - \cdots + (-1)^i \frac{(n - 1 - x)_i}{q^i}, \qquad (27d)$$

$$g_{i+1} = g_{i+1}(x, n - 1, p) = \left[g_1 - \frac{i(q - p)}{pq}\right] g_i - \frac{i(n - i)}{pq} g_{i-1}, \qquad (27e)$$

$$(x)_j = x(x - 1) \cdots (x - j + 1) \qquad (27f)$$

is a Jordan factorial symbol.

Approximate Interpolation

Interpolates for individual terms or cumulative values may be obtained by the use of linear interpolation but will only be rough approximations to the exact value obtained by computations using the binomial relation. A better approximation is obtained, especially for cumulative values, by the use of linear interpolation of the logarithms of the surrounding values read from these Tables. In most cases, if a fair degree of accuracy is desired for at least 4 places after the decimal, the interpolates for individual terms or cumulative values for n, p or both n and p should be determined by the use of the 5-point Lagrangian Interpolation Coefficients or similar coefficients requiring more than 5 entries in these Tables. Such coefficients are given for from 3 points to 11 points in Reference [12]. Computations carried out by use of these coefficients require little time if performed on an automatic computing machine. More accuracy is obtained in most regions of the table if the logarithms of the entries in these Tables are used rather than the entries themselves. It is suggested that, where interpolates are to be obtained in a rather small area of these Tables, a tabulation of the 7-place logarithms of the entries in the entire useful area should be made for interpolation purposes.

When both n and p are not covered directly by these Tables, bi-variate or two-way uni-variate interpolation may be applied. Reference [13] provides Salzer's Interpola-

tion Coefficients for bi-variate interpolation. Ordinarily in two-way uni-variate interpolation a 5×5 system would be used, interpolating first for n or p and second, for p or n. Salzer's method gives almost as exact values using only 15 points rather than 25 for the 5×5 system. In some areas his 10-point system gives sufficient accuracy for most problems.

Inverse Interpolation

In many cases, the probability P is given and one of the other variables, x, n or p is the unknown. These Tables provide sufficient entries so that the unknown variable may be determined. A useful guide to assist in the determination of such an unknown variable is a nomograph for the binomial. For the inverse interpolation problem, often two possible answers may be obtained. If sufficient information is provided with the problem, the unknown variable can be determined by the use of entries in these Tables in the neighborhood of the given probability value for the p binomial, the f binomial and the Incomplete Beta-Function Ratio. Extreme care must be used in these determinations since it must be recognized that in many cases the only reasonable solution must be integral, particularly for x and n for the p binomial.

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p=.01

Individual Term	Cumulative (x or less)
.605006	.605006
.305559	.910565
.075618	.986183
.012221	.998404
.001450	.999854
.000135	.999989
.000010	.999999
.000001	1.000000
.000000	1.000000

p=.02

x	Individual Term	Cumulative (x or less)
0	.364170	.364170
1	.371602	.735771
2	.185801	.921572
3	.060670	.982242
4	.014548	.996790
5	.002732	.999521
6	.000418	.999939
7	.000054	.999993
8	.000006	.999999
9	.000001	1.000000
10	.000000	1.000000

p=.03

x	Individual Term	Cumulative (x or less)
0	.218065	.218065
1	.337215	.555280
2	.255518	.810798
3	.126442	.937240
4	.045949	.983189
5	.013074	.996264
6	.003033	.999296
7	.000590	.999886
8	.000098	.999984
9	.000014	.999998
10	.000002	1.000000
11	.000000	1.000001

p=.04

Individual Term	Cumulative (x or less)
.129886	.129886
.270595	.400481
.276233	.676714
.184155	.860869
.090159	.951028
.034561	.985589
.010800	.996390
.002829	.999218
.000634	.999852
.000123	.999975
.000021	.999996
.000003	.999999
.000000	1.000000

p=.05

x	Individual Term	Cumulative (x or less)
0	.076945	.076945
1	.202487	.279432
2	.261101	.540533
3	.219875	.760408
4	.135975	.896383
5	.065841	.962224
6	.025990	.988214
7	.008598	.996812
8	.002432	.999244
9	.000597	.999842
10	.000129	.999971
11	.000025	.999995
12	.000004	1.000000
13	.000001	1.000001
14	.000000	1.000001

p=.06

x	Individual Term	Cumulative (x or less)
0	.045331	.045331
1	.144673	.190003
2	.226243	.416246
3	.231057	.647303
4	.173293	.820596
5	.101763	.922359
6	.048716	.971076
7	.019546	.990621
8	.006706	.997327
9	.001997	.999325
10	.000523	.999847
11	.000121	.999969
12	.000025	.999994
13	.000005	.999999
14	.000001	.999999
15	.000000	1.000000

1

n= 50

p=.07

x	Individual Term	Cumulative (x or less)
0	.026555	.026555
1	.099938	.126494
2	.184295	.310789
3	.221947	.532735
4	.196292	.729027
5	.135927	.864954
6	.076733	.941686
7	.036304	.977990
8	.014687	.992678
9	.005159	.997837
10	.001592	.999429
11	.000436	.999864
12	.000107	.999971
13	.000023	.999995
14	.000005	.999999
15	.000001	1.000001
16	.000000	1.000001

p=.08

x	Individual Term	Cumulative (x or less)
0	.015466	.015466
1	.067246	.082712
2	.143262	.225974
3	.199321	.425296
4	.203654	.628950
5	.162924	.791874
6	.106255	.898128
7	.058077	.956205
8	.027145	.983350
9	.011015	.994365
10	.003927	.998292
11	.001242	.999534
12	.000351	.999885
13	.000089	.999974
14	.000020	.999995
15	.000004	.999999
16	.000001	1.000000
17	.000000	1.000000

p=.09

x	Individual Term	Cumulative (x or less)
0	.008955	.008955
1	.044283	.053238
2	.107302	.160541
3	.169797	.330337
4	.197319	.527656
5	.179538	.707194
6	.133174	.840368
7	.082789	.923157
8	.044010	.967167
9	.020312	.987480
10	.008237	.995716
11	.002962	.998679
12	.000952	.999631
13	.000275	.999906
14	.000072	.999978
15	.000017	.999995
16	.000004	.999999
17	.000001	.999999
18	.000000	1.000000

p=.10

x	Individual Term	Cumulative (x or less)
0	.005154	.005154
1	.028632	.033786
2	.077943	.111729
3	.138565	.250294
4	.180905	.431199
5	.184925	.616123
6	.154104	.770227
7	.107628	.877855
8	.064278	.942133
9	.033329	.975462
10	.015183	.990646
11	.006135	.996780
12	.002215	.998996
13	.000719	.999715
14	.000211	.999926
15	.000056	.999983
16	.000014	.999996
17	.000003	.999999
18	.000001	1.000001
19	.000000	1.000001

p=.11

x	Individual Term	Cumulative (x or less)
0	.002948	.002948
1	.018217	.021165
2	.055162	.076327
3	.109085	.185412
4	.158418	.343830
5	.180134	.523964
6	.166978	.690942
7	.129723	.820665
8	.086178	.906843
9	.049706	.956549
10	.025188	.981737
11	.011320	.993058
12	.004547	.997605
13	.001643	.999248
14	.000537	.999784
15	.000159	.999944
16	.000043	.999987
17	.000011	.999997
18	.000002	1.000000
19	.000001	1.000001
20	.000000	.1.000001

p=.12

x	Individual Term	Cumulative (x or less)
0	.001675	.001675
1	.011424	.013099
2	.038165	.051264
3	.083269	.134534
4	.133420	.267954
5	.167382	.435336
6	.171186	.606521
7	.146731	.753252
8	.107547	.860799
9	.068439	.929238
10	.038264	.967501
11	.018974	.986475
12	.008409	.994884
13	.003352	.998236
14	.001208	.999444
15	.000395	.999839
16	.000118	.999957
17	.000032	.999989
18	.000008	.999997
19	.000002	.999999
20	.000000	.999999

p=.13

Individual Term	Cumulative (x or less)
.000946	.000946
.007069	.008015
.025879	.033894
.061872	.095766
.108631	.204397
.149336	.353733
.167359	.521092
.157191	.678283
.126250	.804533
.088036	.892570
.053935	.946505
.029306	.975811
.014232	.990043
.006216	.996259
.002455	.998714
.000880	.999595
.000288	.999883
.000086	.999969
.000024	.999992
.000006	.999998
.000001	.999999
.000000	1.000000

p=.14

x	Individual Term	Cumulative (x or less)
0	.000531	.000531
1	.004320	.004851
2	.017231	.022082
3	.044881	.066964
4	.085849	.152813
5	.128574	.281387
6	.156979	.438366
7	.160630	.598996
8	.140551	.739547
9	.106775	.846323
10	.071266	.917589
11	.042187	.959777
12	.022320	.982097
13	.010621	.992718
14	.004569	.997287
15	.001785	.999072
16	.000636	.999708
17	.000207	.999915
18	.000062	.999977
19	.000017	.999994
20	.000004	.999998
21	.000001	.999999
22	.000000	.999999

p=.15

x	Individual Term	Cumulative (x or less)
0	.000296	.000296
1	.002610	.002905
2	.011283	.014189
3	.031858	.046047
4	.066059	.112105
5	.107248	.219353
6	.141946	.361299
7	.157453	.518751
8	.149348	.668100
9	.122993	.791092
10	.088989	.880081
11	.057105	.937186
12	.032751	.969938
13	.016894	.986832
14	.007879	.994712
15	.003337	.998049
16	.001288	.999337
17	.000455	.999792
18	.000147	.999939
19	.000044	.999982
20	.000012	.999994
21	.000003	.999997
22	.000001	.999998
23	.000000	.999998

3

n= 50

	p=.16			p=.17			p=.18	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000164	.000164	0	.000090	.000090	0	.000049	.000049
1	.001559	.001722	1	.000921	.001011	1	.000538	.000587
2	.007274	.008997	2	.004621	.005632	2	.002896	.003483
3	.022169	.031165	3	.015145	.020778	3	.010170	.013653
4	.049616	.080781	4	.036449	.057226	4	.026231	.039885
5	.086946	.167727	5	.068682	.125908	5	.052975	.092859
6	.124209	.291936	6	.105505	.231413	6	.087214	.180073
7	.148712	.440648	7	.135831	.367243	7	.120337	.300411
8	.152253	.592901	8	.149537	.516780	8	.141983	.442394
9	.135336	.728237	9	.142931	.659710	9	.145446	.587840
10	.105691	.833928	10	.120027	.779738	10	.130902	.718742
11	.073206	.907134	11	.089396	.869134	11	.104489	.823231
12	.045318	.952452	12	.059508	.928641	12	.074544	.897775
13	.025232	.977684	13	.035627	.964268	13	.047831	.945606
14	.012702	.990386	14	.019285	.983554	14	.027749	.973355
15	.005807	.996192	15	.009480	.993034	15	.014619	.987974
16	.002419	.998612	16	.004247	.997281	16	.007020	.994994
17	.000922	.999533	17	.001740	.999021	17	.003082	.998075
18	.000322	.999855	18	.000653	.999674	18	.001240	.999316
19	.000103	.999958	19	.000225	.999900	19	.000459	.999774
20	.000030	.999989	20	.000072	.999971	20	.000156	.999930
21	.000008	.999997	21	.000021	.999992	21	.000049	.999979
22	.000002	.999999	22	.000006	.999998	22	.000014	.999993
23	.000000	1.000000	23	.000001	.999999	23	.000004	.999997
			24	.000000	1.000000	24	.000001	.999998
						25	.000000	.999998

p=.19

x	Individual Term	Cumulative (x or less)
0	.000027	.000027
1	.000312	.000338
2	.001790	.002128
3	.006719	.008848
4	.018519	.027367
5	.039965	.067331
6	.070308	.137639
7	.103664	.241304
8	.130700	.372004
9	.143071	.515074
10	.137595	.652670
11	.117365	.770035
12	.089473	.859508
13	.061348	.920856
14	.038031	.958887
15	.021410	.980297
16	.010986	.991283
17	.005154	.996437
18	.002216	.998654
19	.000876	.999529
20	.000318	.999848
21	.000107	.999954
22	.000033	.999987
23	.000009	.999997
24	.000002	.999999
25	.000001	1.000000
26	.000000	1.000000

p=.20

x	Individual Term	Cumulative (x or less)
0	.000014	.000014
1	.000178	.000193
2	.001093	.001285
3	.004371	.005656
4	.012840	.018496
5	.029531	.048027
6	.055371	.103398
7	.087012	.190410
8	.116922	.307332
9	.136409	.443741
10	.139819	.583560
11	.127108	.710668
12	.103276	.813944
13	.075471	.889414
14	.049864	.939279
15	.029919	.969197
16	.016362	.985559
17	.008181	.993740
18	.003750	.997490
19	.001579	.999068
20	.000612	.999680
21	.000218	.999899
22	.000072	.999971
23	.000022	.999993
24	.000006	.999999
25	.000002	1.000001
26	.000000	1.000001

p=.21

x	Individual Term	Cumulative (x or less)
0	.000008	.000008
1	.000101	.000109
2	.000659	.000767
3	.002801	.003569
4	.008750	.012319
5	.021399	.033718
6	.042663	.076381
7	.071285	.147666
8	.101852	.249518
9	.126348	.375866
10	.137703	.513568
11	.133107	.646676
12	.114995	.761670
13	.089353	.851024
14	.062773	.913797
15	.040048	.953845
16	.023287	.977132
17	.012381	.989513
18	.006034	.995547
19	.002701	.998248
20	.001113	.999361
21	.000423	.999783
22	.000148	.999932
23	.000048	.999979
24	.000014	.999994
25	.000004	.999998
26	.000001	.999999
27	.000000	.999999

n= 50

p=.22

x	Individual Term	Cumulative (x or less)
0	.000004	.000004
1	.000057	.000061
2	.000392	.000453
3	.001770	.002223
4	.005866	.008089
5	.015221	.023310
6	.032199	.055509
7	.057085	.112595
8	.086543	.199137
9	.113911	.313048
10	.131728	.444776
11	.135106	.579882
12	.123847	.703729
13	.102106	.805835
14	.076112	.881947
15	.051522	.933469
16	.031789	.965258
17	.017932	.983190
18	.009273	.992462
19	.004405	.996867
20	.001926	.998793
21	.000776	.999569
22	.000288	.999857
23	.000099	.999956
24	.000031	.999988
25	.000009	.999997
26	.000003	1.000000
27	.000001	1.000001
28	.000000	1.000001

p=.23

x	Individual Term	Cumulative (x or less)
0	.000002	.000002
1	.000032	.000034
2	.000231	.000264
3	.001103	.001367
4	.003871	.005238
5	.010637	.015874
6	.023829	.039703
7	.044740	.084443
8	.071830	.156273
9	.100127	.256401
10	.122623	.379024
11	.133192	.512216
12	.129300	.641516
13	.112895	.754411
14	.089122	.843533
15	.063890	.907424
16	.041746	.949170
17	.024939	.974110
18	.013657	.987767
19	.006871	.994638
20	.003181	.997819
21	.001357	.999176
22	.000534	.999711
23	.000194	.999905
24	.000065	.999970
25	.000020	.999991
26	.000006	.999996
27	.000002	.999998
28	.000000	.999998

p=.24

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000017	.000018
2	.000134	.000153
3	.000678	.000830
4	.002515	.003346
5	.007307	.010653
6	.017306	.027959
7	.034353	.062312
8	.058309	.120621
9	.085929	.206550
10	.111256	.317806
11	.127758	.445563
12	.131120	.576683
13	.121033	.697716
14	.101013	.798729
15	.076557	.875286
16	.052885	.928171
17	.033401	.961572
18	.019337	.980909
19	.010285	.991194
20	.005034	.996228
21	.002271	.998499
22	.000945	.999444
23	.000363	.999808
24	.000129	.999937
25	.000042	.999979
26	.000013	.999992
27	.000004	.999996
28	.000001	.999997
29	.000000	.999997

6

n= 50

p=.25

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000009	.000010
2	.000077	.000087
3	.000411	.000498
4	.001610	.002108
5	.004938	.007046
6	.012345	.019391
7	.025865	.045256
8	.046341	.091597
9	.072087	.163684
10	.098519	.262203
11	.119416	.381619
12	.129368	.510987
13	.126051	.637037
14	.111045	.748082
15	.088836	.836918
16	.064776	.901694
17	.043184	.944878
18	.026390	.971268
19	.014816	.986083
20	.007655	.993738
21	.003645	.997383
22	.001602	.998985
23	.000650	.999635
24	.000244	.999878
25	.000084	.999963
26	.000027	.999990
27	.000008	.999998
28	.000002	1.000001
29	.000001	1.000002
30	.000000	1.000002

p=.26

x	Individual Term	Cumulative (x or less)
0	.000000	.000000
1	.000005	.000005
2	.000044	.000049
3	.000246	.000295
4	.001016	.001311
5	.003284	.004595
6	.008653	.013248
7	.019111	.032359
8	.036091	.068449
9	.059176	.127625
10	.085245	.212870
11	.108913	.321783
12	.124366	.446149
13	.127728	.573877
14	.118604	.692481
15	.100012	.792493
16	.076867	.869360
17	.054015	.923375
18	.034793	.958168
19	.020589	.978757
20	.011213	.989970
21	.005628	.995598
22	.002607	.998205
23	.001115	.999320
24	.000441	.999760
25	.000161	.999921
26	.000054	.999976
27	.000017	.999993
28	.000005	.999998
29	.000001	.999999
30	.000000	.999999

p=.27

x	Individual Term	Cumulative (x or less)
1	.000003	.000003
2	.000025	.000027
3	.000145	.000173
4	.000632	.000805
5	.002150	.002955
6	.005964	.008919
7	.013865	.022784
8	.027564	.050348
9	.047577	.097925
10	.072147	.170072
11	.097035	.267106
12	.116641	.383747
13	.126105	.509852
14	.123267	.633119
15	.109421	.742539
16	.088529	.831069
17	.065488	.896556
18	.044406	.940962
19	.027662	.968624
20	.015858	.984482
21	.008379	.992861
22	.004085	.996946
23	.001839	.998786
24	.000765	.999551
25	.000294	.999845
26	.000105	.999950
27	.000034	.999984
28	.000010	.999995
29	.000003	.999998
30	.000001	.999999
31	.000000	.999999

n= 50

x	p=.28 Individual Term	Cumulative (x or less)	x	p=.29 Individual Term	Cumulative (x or less)	x	p=.30 Individual Term	Cumulative (x or less)
1	.000001	.000002	1	.000001	.000001	1	.000000	.000000
2	.000014	.000015	2	.000007	.000008	2	.000004	.000004
3	.000085	.000100	3	.000049	.000057	3	.000028	.000032
4	.000387	.000487	4	.000234	.000291	4	.000140	.000172
5	.001386	.001874	5	.000880	.001172	5	.000551	.000723
6	.004043	.005917	6	.002697	.003869	6	.001771	.002494
7	.009883	.015800	7	.006925	.010793	7	.004770	.007264
8	.020659	.036459	8	.015202	.025996	8	.010989	.018253
9	.037492	.073951	9	.028977	.054973	9	.021978	.040232
10	.059779	.133730	10	.048527	.103500	10	.038619	.078851
11	.084536	.218265	11	.072075	.175575	11	.060185	.139036
12	.106844	.325109	12	.095678	.271253	12	.083830	.222866
13	.121455	.446564	13	.114233	.385486	13	.105017	.327883
14	.124828	.571392	14	.123312	.508797	14	.118948	.446831
15	.116507	.687898	15	.120880	.629677	15	.122347	.569178
16	.099111	.787010	16	.108005	.737682	16	.114700	.683877
17	.077087	.864097	17	.088229	.825911	17	.098314	.782192
18	.054960	.919056	18	.066068	.891979	18	.077247	.859438
19	.035997	.955054	19	.045449	.937429	19	.055757	.915195
20	.021698	.976752	20	.028774	.966203	20	.037039	.952234
21	.012055	.988806	21	.016790	.982992	21	.022677	.974911
22	.006179	.994986	22	.009040	.992032	22	.012811	.987722
23	.002926	.997912	23	.004495	.996527	23	.006684	.994406
24	.001280	.999191	24	.002065	.998593	24	.003223	.997628
25	.000518	.999709	25	.000877	.999470	25	.001436	.999065
26	.000194	.999903	26	.000345	.999815	26	.000592	.999656
27	.000067	.999970	27	.000125	.999940	27	.000225	.999882
28	.000021	.999991	28	.000042	.999982	28	.000079	.999961
29	.000006	.999997	29	.000013	.999995	29	.000026	.999987
30	.000002	.999999	30	.000004	.999998	30	.000008	.999995
31	.000000	.999999	31	.000001	.999999	31	.000002	.999997
			32	.000000	1.000000	32	.000001	.999997
						33	.000000	.999998

8

p=.31

x	Individual Term	Cumulative (x or less)
2	.000002	.000002
3	.000016	.000018
4	.000082	.000100
5	.000340	.000440
6	.001145	.001584
7	.003233	.004817
8	.007806	.012623
9	.016366	.028989
10	.030147	.059137
11	.049252	.108389
12	.071916	.180305
13	.094444	.274749
14	.112140	.386889
15	.120917	.507806
16	.118836	.626641
17	.106780	.733421
18	.087951	.821372
19	.066551	.887923
20	.046344	.934267
21	.029745	.964012
22	.017616	.981628
23	.009635	.991262
24	.004870	.996132
25	.002275	.998407
26	.000983	.999390
27	.000393	.999783
28	.000145	.999928
29	.000049	.999977
30	.000016	.999993
31	.000005	.999997
32	.000001	.999998
33	.000000	.999999

p=.32

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000009	.000010
4	.000048	.000058
5	.000206	.000264
6	.000729	.000992
7	.002155	.003147
8	.005451	.008598
9	.011970	.020568
10	.023095	.043663
11	.039521	.083185
12	.060444	.143629
13	.083145	.226774
14	.103407	.330182
15	.116790	.446971
16	.120225	.567196
17	.113153	.680348
18	.097622	.777970
19	.077372	.855342
20	.056436	.911778
21	.037940	.949718
22	.023535	.973253
23	.013483	.986736
24	.007138	.993875
25	.003493	.997368
26	.001581	.998949
27	.000661	.999610
28	.000256	.999866
29	.000091	.999957
30	.000030	.999987
31	.000009	.999996
32	.000003	.999999
33	.000001	.999999
34	.000000	.999999

p=.33

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000005	.000005
4	.000027	.000033
5	.000124	.000156
6	.000457	.000613
7	.001414	.002026
8	.003742	.005769
9	.008602	.014370
10	.017370	.031740
11	.031110	.062850
12	.049800	.112650
13	.071698	.184348
14	.093329	.277677
15	.110324	.388001
16	.118866	.506867
17	.117092	.623958
18	.105732	.729690
19	.087708	.817398
20	.066959	.884358
21	.047114	.931472
22	.030589	.962061
23	.018342	.980403
24	.010163	.990566
25	.005206	.995772
26	.002466	.998238
27	.001079	.999317
28	.000437	.999754
29	.000163	.999917
30	.000056	.999973
31	.000018	.999991
32	.000005	.999996
33	.000001	.999998
34	.000000	.999998

n= 50

p=.34

x	Individual Term	Cumulative (x or less)
2	.000000	.000000
3	.000003	.000003
4	.000015	.000018
5	.000073	.000091
6	.000282	.000373
7	.000913	.001286
8	.002527	.003812
9	.006074	.009886
10	.012830	.022716
11	.024033	.046750
12	.040238	.086987
13	.060591	.147578
14	.082493	.230072
15	.101992	.332063
16	.114934	.446997
17	.118416	.565413
18	.111838	.677251
19	.097033	.774284
20	.077479	.851763
21	.057019	.908783
22	.038720	.947503
23	.024283	.971785
24	.014073	.985858
25	.007540	.993398
26	.003735	.997133
27	.001710	.998843
28	.000724	.999567
29	.000283	.999849
30	.000102	.999951
31	.000034	.999985
32	.000010	.999996
33	.000003	.999999
34	.000001	.999999
35	.000000	1.000000

p=.35

x	Individual Term	Cumulative (x or less)
3	.000001	.000002
4	.000009	.000010
5	.000042	.000053
6	.000171	.000224
7	.000580	.000804
8	.001678	.002482
9	.004216	.006698
10	.009309	.016006
11	.018226	.034233
12	.031896	.066129
13	.050204	.116333
14	.071444	.187777
15	.092327	.280104
16	.108751	.388855
17	.117116	.505972
18	.115615	.621586
19	.104849	.726436
20	.087509	.813944
21	.067314	.881259
22	.047779	.929038
23	.031320	.960358
24	.018973	.979331
25	.010625	.989955
26	.005501	.995456
27	.002633	.998089
28	.001165	.999254
29	.000476	.999730
30	.000179	.999909
31	.000062	.999971
32	.000020	.999991
33	.000006	.999997
34	.000002	.999999
35	.000000	.999999

p=.36

x	Individual Term	Cumulative (x or less)
3	.000001	.000001
4	.000005	.000005
5	.000024	.000030
6	.000103	.000132
7	.000363	.000495
8	.001096	.001591
9	.002877	.004468
10	.006636	.011104
11	.013573	.024677
12	.024813	.049491
13	.040799	.090290
14	.060652	.150942
15	.081880	.232822
16	.100751	.333573
17	.113345	.446918
18	.116887	.563805
19	.110735	.674540
20	.096547	.771087
21	.077582	.848669
22	.057526	.906195
23	.039393	.945587
24	.024928	.970515
25	.014583	.985098
26	.007887	.992986
27	.003944	.996929
28	.001822	.998752
29	.000778	.999529
30	.000306	.999835
31	.000111	.999947
32	.000037	.999984
33	.000011	.999995
34	.000003	.999998
35	.000001	.999999
36	.000000	.999999

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p=.37

x	Individual Term	Cumulative (x or less)
4	.000003	.000003
5	.000014	.000017
6	.000060	.000077
7	.000223	.000300
8	.000704	.001005
9	.001930	.002935
10	.004648	.007583
11	.009927	.017511
12	.018949	.036460
13	.032530	.068989
14	.050491	.119481
15	.071169	.190649
16	.091432	.282081
17	.107396	.389477
18	.115635	.505112
19	.114380	.619492
20	.104122	.723613
21	.087358	.810972
22	.067630	.878602
23	.048354	.926956
24	.031948	.958904
25	.019514	.978417
26	.011020	.989437
27	.005753	.995190
28	.002775	.997965
29	.001236	.999202
30	.000508	.999710
31	.000193	.999903
32	.000067	.999970
33	.000022	.999991
34	.000006	.999998
35	.000002	.999999
36	.000000	1.000000

p=.38

x	Individual Term	Cumulative (x or less)
4	.000001	.000002
5	.000008	.000009
6	.000035	.000044
7	.000135	.000179
8	.000445	.000625
9	.001273	.001898
10	.003200	.005098
11	.007132	.012231
12	.014207	.026438
13	.025453	.051890
14	.041229	.093119
15	.060646	.153766
16	.081310	.235076
17	.099671	.334747
18	.111995	.446742
19	.115608	.562350
20	.109828	.672178
21	.096162	.768340
22	.077691	.846032
23	.057969	.904000
24	.039970	.943971
25	.025478	.969449
26	.015015	.984464
27	.008180	.992644
28	.004118	.996762
29	.001915	.998677
30	.000822	.999499
31	.000325	.999824
32	.000118	.999942
33	.000040	.999981
34	.000012	.999993
35	.000003	.999997
36	.000001	.999998
37	.000000	.999998

p=.39

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000004	.000005
6	.000020	.000025
7	.000081	.000106
8	.000277	.000382
9	.000826	.001208
10	.002165	.003374
11	.005034	.008408
12	.010460	.018868
13	.019548	.038415
14	.033030	.071446
15	.050682	.122128
16	.070882	.193010
17	.090636	.283647
18	.106238	.389884
19	.114396	.504280
20	.113364	.617645
21	.103541	.721186
22	.087262	.808447
23	.067918	.876366
24	.048851	.925217
25	.032482	.957699
26	.019968	.977668
27	.011348	.989016
28	.005960	.994976
29	.002891	.997866
30	.001294	.999160
31	.000534	.999694
32	.000203	.999896
33	.000071	.999967
34	.000023	.999989
35	.000007	.999996
36	.000002	.999998
37	.000000	.999998

11

n=
50

p=.40

x	Individual Term	Cumulative (x or less)
4	.000000	.000000
5	.000002	.000003
6	.000011	.000014
7	.000047	.000061
8	.000169	.000231
9	.000527	.000757
10	.001440	.002197
11	.003491	.005688
12	.007563	.013251
13	.014738	.027988
14	.025967	.053955
15	.041547	.095502
16	.060589	.156091
17	.080785	.236876
18	.098737	.335613
19	.110863	.446476
20	.114558	.561034
21	.109103	.670137
22	.095878	.766015
23	.077814	.843830
24	.058361	.902191
25	.040463	.942654
26	.025938	.968592
27	.015371	.983963
28	.008417	.992380
29	.004257	.996637
30	.001987	.998624
31	.000854	.999478
32	.000338	.999816
33	.000123	.999939
34	.000041	.999980
35	.000012	.999993
36	.000003	.999996
37	.000001	.999997
38	.000000	.999998

p=.41

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000006	.000008
7	.000027	.000035
8	.000102	.000137
9	.000330	.000467
10	.000941	.001408
11	.002378	.003786
12	.005370	.009156
13	.010909	.020065
14	.020034	.040099
15	.033413	.073513
16	.050793	.124305
17	.070593	.194898
18	.089936	.284835
19	.105260	.390095
20	.113378	.503472
21	.112554	.616026
22	.103102	.719128
23	.087223	.806351
24	.068189	.874540
25	.049281	.923821
26	.032929	.956750
27	.020340	.977090
28	.011611	.988701
29	.006121	.994822
30	.002977	.997799
31	.001335	.999134
32	.000551	.999685
33	.000209	.999894
34	.000073	.999966
35	.000023	.999989
36	.000007	.999996
37	.000002	.999998
38	.000000	.999998

p=.42

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000003	.000004
7	.000015	.000020
8	.000060	.000080
9	.000204	.000283
10	.000604	.000888
11	.001591	.002479
12	.003745	.006224
13	.007927	.014152
14	.015172	.029323
15	.026367	.055690
16	.041767	.097457
17	.060490	.157947
18	.080305	.238252
19	.097940	.336193
20	.109930	.446123
21	.113720	.559843
22	.108551	.668394
23	.095694	.764088
24	.077958	.842046
25	.058710	.900756
26	.040879	.941636
27	.026313	.967949
28	.015652	.983600
29	.008598	.992199
30	.004358	.996557
31	.002036	.998593
32	.000875	.999469
33	.000346	.999815
34	.000125	.999940
35	.000041	.999981
36	.000013	.999994
37	.000003	.999997
38	.000001	.999998
39	.000000	.999998

12

p=.43

x	Individual Term	Cumulative (x or less)
6	.000002	.000002
7	.000009	.000011
8	.000035	.000046
9	.000123	.000169
10	.000381	.000551
11	.001046	.001597
12	.002565	.004162
13	.005656	.009818
14	.011277	.021095
15	.020417	.041511
16	.033692	.075204
17	.050834	.126038
18	.070306	.196343
19	.089326	.285670
20	.104449	.390119
21	.112564	.502683
22	.111936	.614619
23	.102800	.717419
24	.087245	.804663
25	.068449	.873112
26	.049651	.922763
27	.033294	.956057
28	.020631	.976688
29	.011807	.988496
30	.006235	.994731
31	.003035	.997765
32	.001359	.999125
33	.000559	.999684
34	.000211	.999895
35	.000073	.999968
36	.000023	.999991
37	.000007	.999997
38	.000002	.999999
39	.000000	.999999

p=.44

x	Individual Term	Cumulative (x or less)
6	.000001	.000001
7	.000005	.000006
8	.000020	.000026
9	.000073	.000099
10	.000236	.000336
11	.000676	.001011
12	.001725	.002736
13	.003962	.006698
14	.008227	.014925
15	.015514	.030439
16	.026664	.057103
17	.041901	.099003
18	.060357	.159360
19	.079871	.239231
20	.097271	.336502
21	.109182	.445684
22	.113081	.558765
23	.108165	.666929
24	.095610	.762539
25	.078127	.840666
26	.059024	.899690
27	.041223	.940913
28	.026606	.967519
29	.015859	.983378
30	.008722	.992100
31	.004421	.996522
32	.002063	.998584
33	.000884	.999468
34	.000347	.999816
35	.000125	.999940
36	.000041	.999981
37	.000012	.999993
38	.000003	.999997
39	.000001	.999997
40	.000000	.999998

p=.45

x	Individual Term	Cumulative (x or less)
6	.000000	.000001
7	.000003	.000003
8	.000011	.000014
9	.000043	.000057
10	.000144	.000201
11	.000428	.000630
12	.001139	.001769
13	.002724	.004493
14	.005891	.010384
15	.011567	.021951
16	.020702	.042653
17	.033877	.076530
18	.050815	.127345
19	.070023	.197368
20	.088802	.286169
21	.103794	.389963
22	.111943	.501906
23	.111501	.613407
24	.102631	.716038
25	.087330	.803368
26	.068704	.872071
27	.049966	.922038
28	.033581	.955619
29	.020843	.976462
30	.011938	.988400
31	.006301	.994701
32	.003061	.997763
33	.001366	.999129
34	.000559	.999688
35	.000209	.999897
36	.000071	.999968
37	.000022	.999990
38	.000006	.999996
39	.000002	.999998
40	.000000	.999998

13

p=.46

x	Individual Term	Cumulative (x or less)
6	.000000	.000000
7	.000001	.000002
8	.000006	.000008
9	.000025	.000033
10	.000086	.000119
11	.000267	.000385
12	.000738	.001124
13	.001839	.002962
14	.004139	.007101
15	.008462	.015564
16	.015769	.031333
17	.026866	.058198
18	.041957	.100155
19	.060195	.160351
20	.079480	.239831
21	.096722	.336553
22	.108609	.445161
23	.112631	.557792
24	.107938	.665731
25	.095625	.761356
26	.078325	.839681
27	.059308	.898989
28	.041500	.940489
29	.026819	.967308
30	.015992	.983300
31	.008789	.992089
32	.004445	.996534
33	.002065	.998600
34	.000880	.999479
35	.000343	.999822
36	.000122	.999943
37	.000039	.999983
38	.000011	.999994
39	.000003	.999997
40	.000001	.999998
41	.000000	.999998

p=.47

x	Individual Term	Cumulative (x or less)
7	.000001	.000001
8	.000003	.000004
9	.000014	.000018
10	.000051	.000069
11	.000163	.000232
12	.000470	.000701
13	.001218	.001919
14	.002854	.004773
15	.006074	.010847
16	.011782	.022629
17	.020897	.043526
18	.033974	.077501
19	.050742	.128243
20	.069747	.197989
21	.088358	.286348
22	.103287	.389634
23	.111505	.501140
24	.111242	.612382
25	.102595	.714977
26	.087481	.802458
27	.068958	.871416
28	.050231	.921647
29	.033793	.955440
30	.020977	.976417
31	.012001	.988418
32	.006319	.994737
33	.003057	.997794
34	.001355	.999149
35	.000549	.999699
36	.000203	.999902
37	.000068	.999970
38	.000021	.999991
39	.000006	.999996
40	.000001	.999998
41	.000000	.999998

p=.48

x	Individual Term	Cumulative (x or less)
7	.000000	.000000
8	.000002	.000002
9	.000008	.000010
10	.000029	.000039
11	.000098	.000137
12	.000293	.000430
13	.000791	.001221
14	.001930	.003152
15	.004276	.007428
16	.008635	.016063
17	.015942	.032005
18	.026978	.058983
19	.041942	.100924
20	.060009	.160933
21	.079132	.240066
22	.096287	.336353
23	.108202	.444555
24	.112364	.556918
25	.107869	.664787
26	.095742	.760529
27	.078557	.839087
28	.059565	.898652
29	.041712	.940364
30	.026952	.967316
31	.016051	.983367
32	.008797	.992164
33	.004429	.996593
34	.002044	.998637
35	.000863	.999500
36	.000332	.999832
37	.000116	.999948
38	.000037	.999984
39	.000010	.999995
40	.000003	.999997
41	.000001	.999998
42	.000000	.999998

n= 50

p=.49

x	Individual Term	Cumulative (x or less)
8	.000001	.000001
9	.000004	.000005
10	.000016	.000022
11	.000058	.000079
12	.000180	.000259
13	.000504	.000763
14	.001281	.002044
15	.002953	.004997
16	.006206	.011203
17	.011925	.023128
18	.021006	.044134
19	.033991	.078124
20	.050619	.128744
21	.069478	.198221
22	.087992	.286214
23	.102920	.389134
24	.111245	.500378
25	.111157	.611536
26	.102691	.714227
27	.087701	.801928
28	.069215	.871143
29	.050449	.921591
30	.033929	.955521
31	.021031	.976552
32	.011998	.988550
33	.006288	.994837
34	.003021	.997858
35	.001327	.999185
36	.000531	.999716
37	.000193	.999909
38	.000063	.999972
39	.000019	.999991
40	.000005	.999996
41	.000001	.999997
42	.000000	.999997

p=.50

x	Individual Term	Cumulative (x or less)
8	.000000	.000001
9	.000002	.000003
10	.000009	.000012
11	.000033	.000045
12	.000108	.000153
13	.000315	.000468
14	.000833	.001301
15	.001999	.003300
16	.004373	.007673
17	.008746	.016420
18	.016035	.032454
19	.027006	.059460
20	.041859	.101320
21	.059799	.161119
22	.078826	.239944
23	.095962	.335906
24	.107957	.443863
25	.112275	.556138
26	.107957	.664095
27	.095962	.760057
28	.078826	.838883
29	.059799	.898681
30	.041859	.940541
31	.027006	.967547
32	.016035	.983581
33	.008746	.992328
34	.004373	.996701
35	.001999	.998700
36	.000833	.999533
37	.000315	.999848
38	.000108	.999956
39	.000033	.999989
40	.000009	.999998
41	.000002	1.000001
42	.000000	1.000001

n= 55

p=.01

x	Individual Term	Cumulative (x or less)
0	.575355	.575355
1	.319642	.894996
2	.087175	.982171
3	.015556	.997728
4	.002043	.999771
5	.000210	.999981
6	.000018	.999999
7	.000001	1.000001
8	.000000	1.000001

p=.02

x	Individual Term	Cumulative (x or less)
0	.329181	.329181
1	.369488	.698669
2	.203596	.902265
3	.073405	.975670
4	.019475	.995145
5	.004054	.999199
6	.000689	.999888
7	.000098	.999987
8	.000012	.999999
9	.000001	1.000001
10	.000000	1.000001

p=.03

x	Individual Term	Cumulative (x or less)
0	.187260	.187260
1	.318535	.505796
2	.265994	.771789
3	.145337	.917126
4	.058434	.975560
5	.018434	.993994
6	.004751	.998745
7	.001029	.999774
8	.000191	.999965
9	.000031	.999995
10	.000004	1.000000
11	.000001	1.000001
12	.000000	1.000001

p=.04

x	Individual Term	Cumulative (x or less)
0	.105905	.105905
1	.242700	.348605
2	.273037	.621642
3	.200986	.822628
4	.108867	.931495
5	.046269	.977763
6	.016065	.993829
7	.004686	.998515
8	.001171	.999686
9	.000255	.999941
10	.000049	.999990
11	.000008	.999998
12	.000001	.999999
13	.000000	1.000000

p=.05

x	Individual Term	Cumulative (x or less)
0	.059539	.059539
1	.172349	.231887
2	.244916	.476803
3	.227729	.704533
4	.155815	.860347
5	.083648	.943995
6	.036688	.980683
7	.013517	.994199
8	.004268	.998468
9	.001173	.999641
10	.000284	.999925
11	.000061	.999986
12	.000012	.999998
13	.000002	1.000001
14	.000000	1.000001

p=.06

x	Individual Term	Cumulative (x or less)
0	.033268	.033268
1	.116793	.150062
2	.201282	.351344
3	.226978	.578321
4	.188343	.766664
5	.122623	.889288
6	.065225	.954513
7	.029143	.983656
8	.011161	.994817
9	.003720	.998538
10	.001092	.999630
11	.000285	.999915
12	.000067	.999982
13	.000014	.999996
14	.000003	.999999
15	.000000	1.000000

p=.07

x	Individual Term	Cumulative (x or less)
0	.018474	.018474
1	.076479	.094953
2	.155424	.250377
3	.206675	.457052
4	.202231	.659283
5	.155261	.814544
6	.097386	.911930
7	.051311	.963241
8	.023173	.986414
9	.009108	.995522
10	.003154	.998676
11	.000971	.999647
12	.000268	.999915
13	.000067	.999982
14	.000015	.999997
15	.000003	1.000000
16	.000001	1.000001
17	.000000	1.000001

p=.08

x	Individual Term	Cumulative (x or less)
0	.010194	.010194
1	.048752	.058946
2	.114462	.173408
3	.175840	.349248
4	.198776	.548024
5	.176306	.724330
6	.127758	.852088
7	.077766	.929853
8	.040573	.970427
9	.018425	.988851
10	.007370	.996221
11	.002622	.998843
12	.000836	.999679
13	.000240	.999919
14	.000063	.999982
15	.000015	.999997
16	.000003	1.000000
17	.000001	1.000001
18	.000000	1.000001

p=.09

x	Individual Term	Cumulative (x or less)
0	.005588	.005588
1	.030398	.035986
2	.081172	.117158
3	.141828	.258986
4	.182350	.441335
5	.183953	.625288
6	.151609	.776898
7	.104960	.881858
8	.062284	.944142
9	.032169	.976311
10	.014635	.990946
11	.005921	.996867
12	.002147	.999015
13	.000702	.999717
14	.000208	.999925
15	.000056	.999982
16	.000014	.999996
17	.000003	.999999
18	.000001	.999999
19	.000000	1.000000

p=.10

x	Individual Term	Cumulative (x or less)
0	.003043	.003043
1	.018598	.021641
2	.055793	.077434
3	.109520	.186954
4	.158195	.345148
5	.179288	.524436
6	.166007	.690443
7	.129117	.819559
8	.086078	.905637
9	.049946	.955583
10	.025528	.981111
11	.011604	.992715
12	.004727	.997443
13	.001737	.999180
14	.000579	.999759
15	.000176	.999935
16	.000049	.999984
17	.000012	.999996
18	.000003	.999999
19	.000001	1.000000
20	.000000	1.000000

p=.11

x	Individual Term	Cumulative (x or less)
0	.001646	.001646
1	.011190	.012836
2	.037341	.050176
3	.081534	.131711
4	.131004	.262715
5	.165154	.427868
6	.170102	.597970
7	.147167	.745137
8	.109135	.854272
9	.070440	.924712
10	.040048	.964760
11	.020249	.985009
12	.009177	.994186
13	.003752	.997937
14	.001391	.999328
15	.000470	.999798
16	.000145	.999943
17	.000041	.999984
18	.000011	.999995
19	.000003	.999998
20	.000001	.999998
21	.000000	.999998

p=.12

x	Individual Term	Cumulative (x or less)
0	.000884	.000884
1	.006631	.007516
2	.024416	.031931
3	.058820	.090751
4	.104272	.195023
5	.145032	.340055
6	.164809	.504864
7	.157318	.662182
8	.128715	.790897
9	.091660	.882557
10	.057496	.940053
11	.032074	.972127
12	.016037	.988164
13	.007234	.995398
14	.002959	.998357
15	.001103	.999460
16	.000376	.999836
17	.000118	.999954
18	.000034	.999988
19	.000009	.999997
20	.000002	.999999
21	.000001	.999999
22	.000000	.999999

n=
55

p=.13

x	Individual Term	Cumulative (x or less)
0	.000472	.000472
1	.003876	.004347
2	.015636	.019984
3	.041277	.061261
4	.080183	.141444
5	.122209	.263653
6	.152176	.415829
7	.159173	.575002
8	.142707	.717708
9	.111359	.829067
10	.076543	.905610
11	.046790	.952400
12	.025636	.978035
13	.012671	.990706
14	.005680	.996386
15	.002320	.998705
16	.000867	.999572
17	.000297	.999869
18	.000094	.999963
19	.000027	.999990
20	.000007	.999997
21	.000002	.999999
22	.000000	1.000000

p=.14

x	Individual Term	Cumulative (x or less)
0	.000250	.000250
1	.002236	.002485
2	.009827	.012312
3	.028261	.040573
4	.059808	.100380
5	.099309	.199689
6	.134721	.334410
7	.153519	.487930
8	.149949	.637879
9	.127476	.765355
10	.095459	.860814
11	.063572	.924386
12	.037946	.962332
13	.020433	.982764
14	.009979	.992743
15	.004440	.997183
16	.001807	.998990
17	.000675	.999665
18	.000232	.999897
19	.000074	.999971
20	.000022	.999992
21	.000006	.999998
22	.000001	.999999
23	.000000	1.000000

p=.15

x	Individual Term	Cumulative (x or less)
0	.000131	.000131
1	.001274	.001405
2	.006069	.007474
3	.018921	.026395
4	.043407	.069801
5	.078132	.147933
6	.114900	.262832
7	.141935	.404767
8	.150284	.555051
9	.138497	.693547
10	.112427	.805974
11	.081164	.887138
12	.052518	.939656
13	.030655	.970311
14	.016229	.986540
15	.007828	.994368
16	.003454	.997822
17	.001398	.999220
18	.000521	.999741
19	.000179	.999920
20	.000057	.999977
21	.000017	.999993
22	.000005	.999998
23	.000001	.999999
24	.000000	.999999
25	.000000	1.000000

18

p=.16

x	Individual Term	Cumulative (x or less)
0	.000068	.000068
1	.000717	.000786
2	.003688	.004473
3	.012410	.016883
4	.030729	.047612
5	.059702	.107314
6	.094765	.202079
7	.126353	.328432
8	.144404	.472836
9	.143640	.616476
10	.125856	.742331
11	.098069	.840401
12	.068493	.908894
13	.043153	.952047
14	.024659	.976706
15	.012838	.989544
16	.006113	.995657
17	.002671	.998329
18	.001074	.999403
19	.000398	.999802
20	.000137	.999938
21	.000043	.999982
22	.000013	.999994
23	.000003	.999998
24	.000001	.999999
25	.000000	.999999

p=.17

x	Individual Term	Cumulative (x or less)
0	.000035	.000035
1	.000399	.000434
2	.002207	.002641
3	.007985	.010627
4	.021262	.031888
5	.044419	.076308
6	.075816	.152124
7	.108701	.260825
8	.133584	.394409
9	.142883	.537292
10	.134620	.671912
11	.112798	.784709
12	.084711	.869420
13	.057390	.926811
14	.035264	.962074
15	.019742	.981817
16	.010109	.991925
17	.004750	.996675
18	.002054	.998729
19	.000819	.999549
20	.000302	.999851
21	.000103	.999954
22	.000033	.999986
23	.000010	.999996
24	.000003	.999998
25	.000001	.999999
26	.000000	.999999

p=.18

x	Individual Term	Cumulative (x or less)
0	.000018	.000018
1	.000220	.000238
2	.001301	.001539
3	.005047	.006586
4	.014402	.020988
5	.032246	.053234
6	.058987	.112221
7	.090639	.202860
8	.119378	.322238
9	.136848	.459085
10	.138183	.597268
11	.124089	.721356
12	.099876	.821232
13	.072518	.893750
14	.047756	.941506
15	.028653	.970159
16	.015724	.985884
17	.007919	.993802
18	.003670	.997472
19	.001569	.999041
20	.000620	.999660
21	.000227	.999887
22	.000077	.999964
23	.000024	.999988
24	.000007	.999995
25	.000002	.999997
26	.000000	.999998

n= 55

p=.19

x	Individual Term	Cumulative (x or less)
0	.000009	.000009
1	.000119	.000129
2	.000757	.000885
3	.003136	.004021
4	.009563	.013584
5	.022879	.036463
6	.044723	.081186
7	.073434	.154620
8	.103352	.257972
9	.126602	.384574
10	.136605	.521179
11	.131086	.652264
12	.112744	.765009
13	.087476	.852485
14	.061557	.914042
15	.039467	.953509
16	.023145	.976654
17	.012455	.989109
18	.006168	.995276
19	.002817	.998093
20	.001190	.999283
21	.000465	.999748
22	.000169	.999916
23	.000057	.999973
24	.000018	.999991
25	.000005	.999996
26	.000001	.999997
27	.000000	.999998

p=.20

x	Individual Term	Cumulative (x or less)
0	.000005	.000005
1	.000064	.000069
2	.000434	.000503
3	.001917	.002420
4	.006231	.008651
5	.015888	.024539
6	.033100	.057639
7	.057926	.115565
8	.086888	.202453
9	.113438	.315891
10	.130453	.446344
11	.133418	.579762
12	.122300	.702062
13	.101133	.803195
14	.075849	.879044
15	.051830	.930875
16	.032394	.963269
17	.018579	.981848
18	.009806	.991653
19	.004774	.996427
20	.002148	.998575
21	.000895	.999470
22	.000346	.999816
23	.000124	.999940
24	.000041	.999981
25	.000013	.999994
26	.000004	.999998
27	.000001	.999999
28	.000000	.999999

p=.21

x	Individual Term	Cumulative (x or less)
0	.000002	.000002
1	.000034	.000037
2	.000246	.000282
3	.001154	.001436
4	.003987	.005423
5	.010811	.016235
6	.023949	.040184
7	.044563	.084747
8	.071075	.155822
9	.098666	.254488
10	.120647	.375135
11	.131199	.506334
12	.127877	.634211
13	.112437	.746648
14	.089665	.836313
15	.065149	.901462
16	.043295	.944758
17	.026403	.971160
18	.014817	.985977
19	.007670	.993647
20	.003670	.997317
21	.001626	.998943
22	.000668	.999611
23	.000255	.999866
24	.000090	.999956
25	.000030	.999986
26	.000009	.999995
27	.000003	.999997
28	.000001	.999998
29	.000000	.999998

p=.22

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000018	.000019
2	.000137	.000156
3	.000684	.000840
4	.002508	.003349
5	.007216	.010564
6	.016960	.027524
7	.033484	.061008
8	.056666	.117674
9	.083465	.201139
10	.108290	.309429
11	.124950	.434379
12	.129222	.563601
13	.120556	.684158
14	.102009	.786167
15	.078643	.864810
16	.055453	.920263
17	.035882	.956145
18	.021365	.977510
19	.011735	.989245
20	.005958	.995203
21	.002801	.998004
22	.001221	.999225
23	.000494	.999719
24	.000186	.999904
25	.000065	.999969
26	.000021	.999990
27	.000006	.999997
28	.000002	.999999
29	.000000	.999999

p=.23

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000009	.000010
2	.000076	.000086
3	.000400	.000485
4	.001552	.002037
5	.004727	.006764
6	.011767	.018531
7	.024603	.043134
8	.044094	.087228
9	.068781	.156009
10	.094508	.250517
11	.115484	.366001
12	.126483	.492484
13	.124967	.617451
14	.111983	.729434
15	.091429	.820863
16	.068275	.889137
17	.046786	.935923
18	.029503	.965425
19	.017161	.982586
20	.009227	.991813
21	.004593	.996407
22	.002120	.998527
23	.000909	.999436
24	.000362	.999798
25	.000134	.999932
26	.000046	.999978
27	.000015	.999993
28	.000004	.999998
29	.000001	.999999
30	.000000	.999999

p=.24

x	Individual Term	Cumulative (x or less)
0	.000000	.000000
1	.000005	.000005
2	.000041	.000046
3	.000230	.000276
4	.000944	.001221
5	.003042	.004263
6	.008005	.012268
7	.017696	.029964
8	.033529	.063493
9	.055294	.118787
10	.080321	.199108
11	.103764	.302872
12	.120148	.423020
13	.125499	.548518
14	.118893	.667412
15	.102624	.770035
16	.081019	.851054
17	.058695	.909749
18	.039130	.948878
19	.024063	.972942
20	.013678	.986620
21	.007199	.993819
22	.003513	.997332
23	.001592	.998924
24	.000670	.999594
25	.000262	.999857
26	.000096	.999952
27	.000032	.999985
28	.000010	.999995
29	.000003	.999998
30	.000001	.999999
31	.000000	.999999

n= 55

p=.25			p=.26			p=.27		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
1	.000002	.000003	1	.000001	.000001	1	.000001	.000001
2	.000022	.000025	2	.000012	.000013	2	.000006	.000007
3	.000131	.000155	3	.000073	.000086	3	.000040	.000047
4	.000566	.000721	4	.000334	.000420	4	.000194	.000241
5	.001924	.002645	5	.001196	.001616	5	.000732	.000973
6	.005344	.007989	6	.003503	.005119	6	.002256	.003228
7	.012470	.020459	7	.008615	.013735	7	.005840	.009068
8	.024940	.045399	8	.018162	.031897	8	.012959	.022027
9	.043414	.088813	9	.033325	.065222	9	.025031	.047058
10	.066568	.155380	10	.053860	.119082	10	.042587	.089644
11	.090774	.246154	11	.077416	.196498	11	.064437	.154081
12	.110946	.357100	12	.099734	.296231	12	.087387	.241468
13	.122325	.479425	13	.115907	.412138	13	.106908	.348376
14	.122325	.601749	14	.122172	.534309	14	.118624	.467000
15	.111452	.713201	15	.117329	.651638	15	.119924	.586924
16	.092876	.806077	16	.103059	.754697	16	.110889	.697812
17	.071023	.877100	17	.083070	.837767	17	.094090	.791902
18	.049979	.927079	18	.061616	.899384	18	.073468	.865370
19	.032443	.959522	19	.042159	.941542	19	.052916	.918286
20	.019466	.978988	20	.026662	.968205	20	.035229	.953514
21	.010814	.989802	21	.015613	.983818	21	.021716	.975231
22	.005571	.995373	22	.008478	.992296	22	.012413	.987644
23	.002664	.998037	23	.004274	.996570	23	.006587	.994231
24	.001184	.999221	24	.002002	.998572	24	.003249	.997480
25	.000489	.999711	25	.000872	.999444	25	.001490	.998970
26	.000188	.999899	26	.000354	.999798	26	.000636	.999606
27	.000067	.999967	27	.000133	.999931	27	.000253	.999858
28	.000022	.999989	28	.000047	.999978	28	.000093	.999952
29	.000007	.999996	29	.000015	.999993	29	.000032	.999984
30	.000002	.999998	30	.000005	.999998	30	.000010	.999994
31	.000001	.999999	31	.000001	.999999	31	.000003	.999997
32	.000000	.999999	32	.000000	1.000000	32	.000001	.999998
						33	.000000	.999999
						34	.000000	.999999

p=.28

x	Individual Term	Cumulative (x or less)
1	.000000	.000000
2	.000003	.000004
3	.000022	.000025
4	.000111	.000136
5	.000440	.000577
6	.001427	.002004
7	.003885	.005889
8	.009065	.014955
9	.018410	.033365
10	.032934	.066299
11	.052395	.118695
12	.074712	.193407
13	.096104	.289511
14	.112121	.401632
15	.119181	.520813
16	.115870	.636683
17	.103374	.740057
18	.084869	.824926
19	.064272	.889198
20	.044990	.934189
21	.029161	.963349
22	.017526	.980875
23	.009779	.990654
24	.005071	.995724
25	.002445	.998169
26	.001097	.999267
27	.000458	.999725
28	.000178	.999903
29	.000065	.999968
30	.000022	.999989
31	.000007	.999996
32	.000002	.999998
33	.000001	.999999
34	.000000	.999999

p=.29

x	Individual Term	Cumulative (x or less)
2	.000002	.000002
3	.000012	.000014
4	.000063	.000076
5	.000261	.000337
6	.000888	.001225
7	.002538	.003763
8	.006220	.009983
9	.013268	.023252
10	.024929	.048181
11	.041655	.089836
12	.062385	.152222
13	.084284	.236506
14	.103278	.339784
15	.115303	.455086
16	.117739	.572825
17	.110325	.683150
18	.095132	.778281
19	.075668	.853949
20	.055632	.909581
21	.037872	.947453
22	.023906	.971359
23	.014010	.985369
24	.007630	.992998
25	.003864	.996863
26	.001821	.998684
27	.000799	.999483
28	.000326	.999809
29	.000124	.999933
30	.000044	.999977
31	.000014	.999992
32	.000004	.999996
33	.000001	.999997
34	.000000	.999998

p=.30

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000006	.000007
4	.000035	.000042
5	.000152	.000194
6	.000543	.000737
7	.001629	.002366
8	.004189	.006554
9	.009375	.015929
10	.018481	.034410
11	.032402	.066812
12	.050918	.117730
13	.072180	.189910
14	.092803	.282713
15	.108712	.391425
16	.116477	.507902
17	.114519	.622421
18	.103613	.726034
19	.086474	.812507
20	.066708	.879216
21	.047649	.926864
22	.031560	.958424
23	.019406	.977830
24	.011089	.988919
25	.005893	.994813
26	.002914	.997727
27	.001341	.999068
28	.000575	.999643
29	.000229	.999873
30	.000085	.999958
31	.000029	.999987
32	.000009	.999997
33	.000003	1.000000
34	.000001	1.000001
35	.000000	1.000001

n= 55

x	p=.31 Individual Term	Cumulative (x or less)	x	p=.32 Individual Term	Cumulative (x or less)	x	p=.33 Individual Term	Cumulative (x or less)
3	.000003	.000004	3	.000002	.000002	3	.000001	.000001
4	.000019	.000023	4	.000010	.000012	4	.000005	.000006
5	.000087	.000110	5	.000049	.000061	5	.000027	.000034
6	.000327	.000437	6	.000193	.000255	6	.000112	.000146
7	.001027	.001464	7	.000637	.000891	7	.000388	.000534
8	.002769	.004233	8	.001797	.002688	8	.001146	.001680
9	.006496	.010729	9	.004417	.007105	9	.002947	.004627
10	.013426	.024154	10	.009561	.016666	10	.006677	.011305
11	.024675	.048830	11	.018406	.035073	11	.013455	.024759
12	.040649	.089479	12	.031760	.066833	12	.024299	.049058
13	.060407	.149885	13	.049436	.116269	13	.039586	.088644
14	.081418	.231303	14	.069792	.186061	14	.058493	.147137
15	.099983	.331286	15	.089772	.275834	15	.078747	.225885
16	.112299	.443585	16	.105614	.381448	16	.096965	.322850
17	.115746	.559331	17	.114020	.495468	17	.109565	.432414
18	.109781	.669113	18	.113275	.608742	18	.113925	.546340
19	.096048	.765161	19	.103806	.712548	19	.109272	.655611
20	.077674	.842835	20	.087930	.800477	20	.096877	.752488
21	.058162	.900996	21	.068964	.869442	21	.079526	.832013
22	.040384	.941380	22	.050156	.919598	22	.060534	.892548
23	.026032	.967411	23	.033865	.953462	23	.042779	.935326
24	.015594	.983005	24	.021249	.974711	24	.028093	.963420
25	.008687	.991693	25	.012399	.987110	25	.017158	.980578
26	.004503	.996196	26	.006733	.993843	26	.009751	.990329
27	.002173	.998369	27	.003403	.997246	27	.005159	.995488
28	.000976	.999346	28	.001601	.998847	28	.002541	.998028
29	.000408	.999754	29	.000702	.999549	29	.001165	.999193
30	.000159	.999913	30	.000286	.999835	30	.000497	.999691
31	.000058	.999971	31	.000109	.999943	31	.000198	.999888
32	.000019	.999990	32	.000038	.999982	32	.000073	.999961
33	.000006	.999996	33	.000013	.999994	33	.000025	.999986
34	.000002	.999998	34	.000004	.999998	34	.000008	.999994
35	.000000	.999999	35	.000001	.999999	35	.000002	.999997
			36	.000000	1.000000	36	.000001	.999997
						37	.000000	.999998

24

p=.34

x	Individual Term	Cumulative (x or less)
3	.000000	.000000
4	.000003	.000003
5	.000015	.000018
6	.000064	.000083
7	.000232	.000315
8	.000718	.001032
9	.001931	.002963
10	.004575	.007538
11	.009641	.017179
12	.018211	.035390
13	.031031	.066421
14	.047957	.114377
15	.067527	.181904
16	.086966	.268871
17	.102778	.371649
18	.111776	.483425
19	.112132	.595557
20	.103977	.699534
21	.089273	.788808
22	.071074	.859882
23	.052533	.912415
24	.036083	.948499
25	.023050	.971548
26	.013701	.985249
27	.007581	.992830
28	.003905	.996735
29	.001873	.998608
30	.000836	.999445
31	.000347	.999792
32	.000134	.999926
33	.000048	.999975
34	.000016	.999991
35	.000005	.999996
36	.000001	.999997
37	.000000	.999997

p=.35

x	Individual Term	Cumulative (x or less)
4	.000001	.000002
5	.000008	.000010
6	.000036	.000046
7	.000137	.000183
8	.000442	.000624
9	.001242	.001866
10	.003075	.004941
11	.006774	.011715
12	.013375	.025090
13	.023821	.048912
14	.038481	.087392
15	.056636	.144028
16	.076240	.220269
17	.094179	.314448
18	.107059	.421506
19	.112260	.533766
20	.108806	.642572
21	.097646	.740218
22	.081258	.821476
23	.062778	.884254
24	.045071	.929325
25	.030094	.959419
26	.018697	.978116
27	.010814	.988929
28	.005823	.994752
29	.002919	.997671
30	.001362	.999033
31	.000592	.999625
32	.000239	.999864
33	.000090	.999954
34	.000031	.999985
35	.000010	.999995
36	.000003	.999998
37	.000001	.999999
38	.000000	.999999

p=.36

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000004	.000005
6	.000020	.000025
7	.000079	.000104
8	.000267	.000371
9	.000784	.001155
10	.002029	.003184
11	.004668	.007852
12	.009629	.017481
13	.017915	.035396
14	.030231	.065627
15	.046481	.112108
16	.065363	.177471
17	.084348	.261819
18	.100163	.361982
19	.109718	.471700
20	.111089	.582789
21	.104146	.686935
22	.090536	.777471
23	.073069	.850539
24	.054801	.905341
25	.038224	.943565
26	.024809	.968374
27	.014989	.983362
28	.008431	.991793
29	.004415	.996209
30	.002153	.998361
31	.000976	.999338
32	.000412	.999750
33	.000161	.999911
34	.000059	.999970
35	.000020	.999990
36	.000006	.999996
37	.000002	.999998
38	.000000	.999998

n= 55

	p=.37			p=.38			p=.39	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
5	.000002	.000003	5	.000001	.000001	5	.000001	.000001
6	.000011	.000014	6	.000006	.000007	6	.000003	.000004
7	.000045	.000059	7	.000025	.000032	7	.000014	.000018
8	.000159	.000217	8	.000093	.000125	8	.000053	.000071
9	.000486	.000703	9	.000296	.000421	9	.000177	.000248
10	.001314	.002017	10	.000835	.001256	10	.000521	.000768
11	.003156	.005173	11	.002093	.003349	11	.001362	.002130
12	.006796	.011969	12	.004704	.008053	12	.003193	.005323
13	.013202	.025171	13	.009536	.017588	13	.006752	.012075
14	.023261	.048432	14	.017534	.035122	14	.012950	.025025
15	.037341	.085773	15	.029374	.064496	15	.022631	.047655
16	.054826	.140599	16	.045008	.109504	16	.036172	.083828
17	.073869	.214468	17	.063284	.172788	17	.053055	.136882
18	.091587	.306055	18	.081884	.254672	18	.071609	.208492
19	.104747	.410802	19	.097733	.352405	19	.089156	.297648
20	.110733	.521535	20	.107821	.460226	20	.102603	.400251
21	.108389	.629924	21	.110140	.570366	21	.109331	.509582
22	.098379	.728303	22	.104326	.674692	22	.108028	.617609
23	.082899	.811203	23	.091743	.766434	23	.099096	.716705
24	.064916	.876119	24	.074972	.841407	24	084475	.801180
25	.047275	.923394	25	.056979	.898386	25	.066971	.868151
26	.032036	.955430	26	.040295	.938681	26	.049405	.917556
27	.020209	.975639	27	.026527	.965207	27	.033926	.951482
28	.011869	.987508	28	.016258	.981466	28	.021691	.973173
29	.006490	.993997	29	.009277	.990743	29	.012911	.986084
30	.003303	.997301	30	.004928	.995671	30	.007154	.993238
31	.001565	.998865	31	.002436	.998107	31	.003689	.996927
32	.000689	.999554	32	.001120	.999227	32	.001769	.998696
33	.000282	.999836	33	.000478	.999705	33	.000788	.999484
34	.000107	.999943	34	.000190	.999895	34	.000326	.999810
35	.000038	.999981	35	.000070	.999964	35	.000125	.999935
36	.000012	.999994	36	.000024	.999988	36	.000044	.999979
37	.000004	.999997	37	.000007	.999996	37	.000015	.999994
38	.000001	.999998	38	.000002	.999998	38	.000004	.999998
39	.000000	.999999	39	.000001	.999999	39	.000001	1.000000
			40	.000000	.999999	40	.000000	1.000000
						41	.000000	1.000001

26

n= 55

p=.40

x	Individual Term	Cumulative (x or less)
5	.000000	.000000
6	.000002	.000002
7	.000007	.000009
8	.000030	.000039
9	.000104	.000143
10	.000319	.000462
11	.000869	.001331
12	.002125	.003457
13	.004687	.008143
14	.009373	.017516
15	.017080	.034596
16	.028467	.063063
17	.043537	.106600
18	.061274	.167874
19	.079549	.247423
20	.095459	.342882
21	.106065	.448947
22	.109279	.558227
23	.104528	.662755
24	.092914	.755668
25	.076809	.832477
26	.059084	.891561
27	.042307	.933868
28	.028205	.962072
29	.017506	.979579
30	.010115	.989693
31	.005438	.995131
32	.002719	.997850
33	.001263	.999114
34	.000545	.999659
35	.000218	.999877
36	.000081	.999957
37	.000028	.999985
38	.000009	.999994
39	.000003	.999996
40	.000001	.999997
41	.000000	.999997

p=.41

x	Individual Term	Cumulative (x or less)
6	.000001	.000001
7	.000004	.000005
8	.000017	000021
9	.000060	.000081
10	.000192	.000273
11	.000545	.000817
12	.001388	.002205
13	.003189	.005394
14	.006649	.012043
15	.012629	.024672
16	.021940	.046613
17	.034978	.081591
18	.051314	.132905
19	.069441	.202346
20	.086860	.289206
21	.100601	.389807
22	.108041	.497848
23	.107723	.605570
24	.099811	.705381
25	.086006	.791387
26	.068962	.860350
27	.051473	.911822
28	.035769	.947591
29	.023142	.970734
30	.013938	.984671
31	.007811	.992482
32	.004071	.996553
33	.001972	.998525
34	.000887	.999411
35	.000370	.999781
36	.000143	.999924
37	.000051	.999975
38	.000017	.999991
39	.000005	.999997
40	.000001	.999998
41	.000000	.999998

p=.42

x	Individual Term	Cumulative (x or less)
6	.000000	.000000
7	.000002	.000003
8	.000009	.000012
9	.000034	.000045
10	.000113	.000158
11	.000335	.000493
12	.000888	.001381
13	.002128	.003509
14	.004623	.008132
15	.009149	.017281
16	.016564	.033845
17	.027517	.061361
18	.042065	.103427
19	.059319	.162746
20	.077319	.240066
21	.093317	.333382
22	.104433	.437815
23	.108504	.546319
24	.104762	.651081
25	.094069	.745150
26	.078599	.823749
27	.061132	.884881
28	.044268	.929149
29	.029846	.958995
30	.018731	.977726
31	.010938	.988664
32	.005941	.994605
33	.002998	.997603
34	.001405	.999008
35	.000610	.999618
36	.000246	.999864
37	.000091	.999955
38	.000031	.999987
39	.000010	.999996
40	.000003	.999999
41	.000001	1.000001
42	.000000	1.000001

n=
55

p=.43

x	Individual Term	Cumulative (x or less)
7	.000001	.000001
8	.000005	.000006
9	.000019	.000025
10	.000065	.000090
11	.000202	.000292
12	.000558	.000850
13	.001392	.002241
14	.003150	.005391
15	.006495	.011886
16	.012249	.024134
17	.021198	.045333
18	.033760	.079093
19	.049596	.128689
20	.067346	.196035
21	.084675	.280709
22	.098720	.379429
23	.106852	.486281
24	.107477	.593758
25	.100538	.694296
26	.087513	.781809
27	.070909	.852718
28	.053493	.906211
29	.037571	.943782
30	.024564	.968346
31	.014944	.983290
32	.008455	.991745
33	.004446	.996191
34	.002170	.998361
35	.000982	.999343
36	.000412	.999755
37	.000159	.999914
38	.000057	.999971
39	.000019	.999990
40	.000006	.999996
41	.000002	.999997
42	.000000	.999998

p=.44

x	Individual Term	Cumulative (x or less)
7	.000001	.000001
8	.000003	.000003
9	.000010	.000013
10	.000037	.000050
11	.000119	.000170
12	.000343	.000513
13	.000892	.001405
14	.002103	.003509
15	.004517	.008025
16	.008873	.016898
17	.015993	.032891
18	.026528	.059419
19	.040590	.100010
20	.057406	.157416
21	.075175	.232590
22	.091284	.323874
23	.102907	.426780
24	.107807	.534587
25	.105035	.639622
26	.095224	.734845
27	.080361	.815206
28	.063141	.878347
29	.046189	.924536
30	.031453	.955988
31	.019930	.975918
32	.011744	.987662
33	.006431	.994093
34	.003270	.997363
35	.001541	.998904
36	.000673	.999577
37	.000271	.999849
38	.000101	.999950
39	.000035	.999984
40	.000011	.999995
41	.000003	.999998
42	.000001	.999999
43	.000000	.999999

p=.45

x	Individual Term	Cumulative (x or less)
8	.000001	.000002
9	.000005	.000007
10	.000021	.000028
11	.000069	.000097
12	.000207	.000304
13	.000561	.000865
14	.001376	.002241
15	.003078	.005319
16	.006295	.011614
17	.011816	.023430
18	.020410	.043841
19	.032520	.076360
20	.047892	.124253
21	.065308	.189561
22	.082580	.272140
23	.096941	.369081
24	.105754	.474835
25	.107292	.582128
26	.101290	.683417
27	.089012	.772429
28	.072828	.845258
29	.055477	.900735
30	.039338	.940073
31	.025956	.966030
32	.015928	.981957
33	.009083	.991040
34	.004809	.995849
35	.002361	.998209
36	.001073	.999282
37	.000451	.999733
38	.000175	.999908
39	.000062	.999970
40	.000020	.999990
41	.000006	.999997
42	.000002	.999998
43	.000000	.999999

	p=.46			p=.47			p=.48	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
9	.000001	.000001	9	.000001	.000002	8	.000001	.000001
						9	.000003	.000004
10	.000003	.000004	10	.000006	.000008	10	.000011	.000015
11	.000012	.000016	11	.000022	.000030	11	.000039	.000054
12	.000040	.000056	12	.000071	.000101	12	.000123	.000177
13	.000123	.000179	13	.000208	.000309	13	.000345	.000522
14	.000341	.000520	14	.000554	.000863	14	.000882	.001404
15	.000860	.001380	15	.001343	.002206	15	.002054	.003458
16	.001984	.003363	16	.002977	.005183	16	.004375	.007833
17	.004201	.007564	17	.006057	.011240	17	.008549	.016383
18	.008186	.015750	18	.011339	.022579	18	.015375	.031758
19	.014715	.030465	19	.019581	.042160	19	.025505	.057262
20	.024449	.054914	20	.031256	.073416	20	.039108	.096370
21	.037614	.092528	21	.046196	.119612	21	.055523	.151893
22	.053659	.146187	22	.063312	.182924	22	.073096	.224989
23	.071067	.217255	23	.080555	.263479	23	.089340	.314329
24	.087467	.304722	24	.095247	.358726	24	.101472	.415801
25	.100116	.404838	25	.104736	.463462	25	.107184	.522985
26	.106633	.511471	26	.107168	.570630	26	.105352	.628337
27	.105721	.617192	27	.102076	.672706	27	.096392	.724729
28	.097589	.714781	28	.090520	.763226	28	.082112	.806841
29	.083869	.798651	29	.074736	.837962	29	.065123	.871965
30	.067096	.865746	30	.057439	.895401	30	.048079	.920043
31	.049947	.915693	31	.041078	.936479	31	.033029	.953072
32	.034579	.950272	32	.027321	.963799	32	.021102	.974174
33	.022246	.972519	33	.016886	.980685	33	.012528	.986702
34	.013287	.985806	34	.009689	.990374	34	.006906	.993608
35	.007359	.993165	35	.005155	.995530	35	.003530	.997138
36	.003774	.996939	36	.002540	.998070	36	.001670	.998808
37	.001789	.998728	37	.001157	.999226	37	.000731	.999539
38	.000782	.999510	38	.000486	.999712	38	.000295	.999834
39	.000315	.999825	39	.000188	.999900	39	.000109	.999943
40	.000116	.999941	40	.000067	.999966	40	.000037	.999980
41	.000039	.999981	41	.000022	.999988	41	.000012	.999992
42	.000012	.999993	42	.000006	.999994	42	.000003	.999995
43	.000003	.999996	43	.000002	.999996	43	.000001	.999996
44	.000001	.999997	44	.000000	.999996	44	.000000	.999996
45	.000000	.999997	45	.000000	.999997			

29

n= 60

	p=.49			p=.50	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
10	.000002	.000002	10	.000001	.000001
11	.000006	.000008	11	.000003	.000004
12	.000022	.000031	12	.000012	.000017
13	.000071	.000102	13	.000040	.000057
14	.000205	.000307	14	.000121	.000178
15	.000539	.000846	15	.000330	.000508
16	.001294	.002139	16	.000826	.001334
17	.002852	.004991	17	.001894	.003228
18	.005784	.010775	18	.003999	.007227
19	.010822	.021597	19	.007788	.015015
20	.018715	.040312	20	.014018	.029032
21	.029969	.070281	21	.023363	.052395
22	.044500	.114781	22	.036106	.088501
23	.061343	.176125	23	.051804	.140305
24	.078584	.254708	24	.069072	.209377
25	.093623	.348331	25	.085650	.295027
26	.103790	.452120	26	.098827	.393854
27	.107106	.559226	27	.106147	.500001
28	.102906	.662132	28	.106147	.606148
29	.092052	.754183	29	.098827	.704974
30	.076649	.830833	30	.085650	.790624
31	.059390	.890223	31	.069072	.859696
32	.042796	.933019	32	.051804	.911500
33	.028658	.961676	33	.036106	.947606
34	.017816	.979492	34	.023363	.970969
35	.010270	.989763	35	.014018	.984987
36	.005482	.995245	36	.007788	.992774
37	.002705	.997949	37	.003999	.996773
38	.001231	.999180	38	.001894	.998668
39	.000516	.999696	39	.000826	.999493
40	.000198	.999894	40	.000330	.999824
41	.000070	.999963	41	.000121	.999944
42	.000022	.999986	42	.000040	.999985
43	.000006	.999992	43	.000012	.999997
44	.000002	.999994	44	.000003	1.000001
45	.000000	.999994	45	.000001	1.000002
			46	.000000	1.000002

n=
60

p=.01

x	Individual Term	Cumulative (x or less)
0	.547157	.547157
1	.331610	.878767
2	.098813	.977580
3	.019297	.996877
4	.002778	.999654
5	.000314	.999968
6	.000029	.999998
7	.000002	1.000000
8	.000000	1.000001

p=.02

x	Individual Term	Cumulative (x or less)
0	.297553	.297553
1	.364351	.661904
2	.219354	.881258
3	.086548	.967806
4	.025170	.992976
5	.005753	.998729
6	.001076	.999805
7	.000169	.999974
8	.000023	.999997
9	.000003	1.000000
10	.000000	1.000001

p=.03

x	Individual Term	Cumulative (x or less)
0	.160807	.160807
1	.298404	.459211
2	.272255	.731466
3	.162792	.894258
4	.071746	.966004
5	.024852	.990856
6	.007046	.997902
7	.001681	.999583
8	.000344	.999927
9	.000062	.999989
10	.000010	.999998
11	.000001	1.000000
12	.000000	1.000000

p=.04

x	Individual Term	Cumulative (x or less)
0	.086352	.086352
1	.215881	.302233
2	.265354	.567587
3	.213757	.781344
4	.126918	.908262
5	.059228	.967490
6	.022622	.990112
7	.007271	.997384
8	.002007	.999391
9	.000483	.999874
10	.000103	.999977
11	.000019	.999996
12	.000003	.999999
13	.000001	1.000000
14	.000000	1.000001

p=.05

x	Individual Term	Cumulative (x or less)
0	.046070	.046070
1	.145484	.191553
2	.225882	.417436
3	.229845	.647281
4	.172384	.819665
5	.101616	.921281
6	.049025	.970306
7	.019905	.990211
8	.006941	.997151
9	.002111	.999262
10	.000567	.999829
11	.000136	.999964
12	.000029	.999993
13	.000006	.999999
14	.000001	1.000000
15	.000000	1.000001

p=.06

x	Individual Term	Cumulative (x or less)
0	.024416	.024416
1	.093507	.117923
2	.176072	.293996
3	.217281	.511277
4	.197633	.708910
5	.141287	.850196
6	.082668	.932864
7	.040706	.973570
8	.017213	.990783
9	.006348	.997131
10	.002067	.999198
11	.000600	.999798
12	.000156	.999954
13	.000037	.999991
14	.000008	.999999
15	.000002	1.000001
16	.000000	1.000001

n= 60

p=.07

x	Individual Term	Cumulative (x or less)
0	.012852	.012852
1	.058042	.070894
2	.128878	.199773
3	.187543	.387316
4	.201155	.588472
5	.169576	.758048
6	.117002	.875049
7	.067936	.942986
8	.033877	.976863
9	.014733	.991595
10	.005655	.997251
11	.001935	.999185
12	.000595	.999780
13	.000165	.999945
14	.000042	.999987
15	.000010	.999997
16	.000002	.999999
17	.000000	.999999

p=.08

x	Individual Term	Cumulative (x or less)
0	.006718	.006718
1	.035053	.041771
2	.089918	.131689
3	.151167	.282856
4	.187315	.470171
5	.182429	.652600
6	.145414	.798014
7	.097545	.895558
8	.056194	.951753
9	.028233	.979986
10	.012521	.992506
11	.004949	.997455
12	.001757	.999212
13	.000564	.999777
14	.000165	.999941
15	.000044	.999985
16	.000011	.999996
17	.000002	.999998
18	.000001	.999999
19	.000000	.999999

p=.09

x	Individual Term	Cumulative (x or less)
0	.003487	.003487
1	.020694	.024181
2	.060375	.084556
3	.115443	.199999
4	.162698	.362697
5	.180219	.542917
6	.163386	.706302
7	.124655	.830958
8	.081677	.912634
9	.046672	.959307
10	.023541	.982848
11	.010583	.993431
12	.004274	.997705
13	.001561	.999265
14	.000518	.999784
15	.000157	.999941
16	.000044	.999985
17	.000011	.999996
18	.000003	.999998
19	.000001	.999999
20	.000000	.999999

p=.10

x	Individual Term	Cumulative (x or less)
0	.001797	.001797
1	.011980	.013777
2	.039268	.053045
3	.084353	.137399
4	.133560	.270958
5	.166207	.437166
6	.169285	.606451
7	.145102	.751553
8	.106811	.858364
9	.068570	.926934
10	.038856	.965790
11	.019624	.985414
12	.008904	.994318
13	.003653	.997971
14	.001363	.999333
15	.000464	.999798
16	.000145	.999943
17	.000042	.999985
18	.000011	.999996
19	.000003	.999998
20	.000001	.999999
21	.000000	.999999

p=.11

x	Individual Term	Cumulative (x or less)
0	.000919	.000919
1	.006816	.007736
2	.024853	.032589
3	.059387	.091975
4	.104594	.196569
5	.144786	.341355
6	.164036	.505391
7	.156401	.661792
8	.128064	.789856
9	.091451	.881307
10	.057645	.938952
11	.032385	.971337
12	.016344	.987681
13	.007459	.995140
14	.003095	.998235
15	.001173	.999408
16	.000408	.999816
17	.000130	.999946
18	.000039	.999985
19	.000011	.999995
20	.000003	.999998
21	.000001	.999998
22	.000000	.999998

p=.12

x	Individual Term	Cumulative (x or less)
0	.000467	.000467
1	.003818	.004284
2	.015358	.019642
3	.040489	.060131
4	.078677	.138808
5	.120162	.258970
6	.150202	.409172
7	.158005	.567177
8	.142743	.709920
9	.112464	.822384
10	.078214	.900598
11	.048480	.949077
12	.026994	.976072
13	.013592	.989663
14	.006222	.995885
15	.002602	.998487
16	.000998	.999485
17	.000352	.999837
18	.000115	.999952
19	.000035	.999987
20	.000010	.999996
21	.000003	.999999
22	.000001	.999999
23	.000000	.999999

32

p=.13

x	Individual Term	Cumulative (x or less)
0	.000235	.000235
1	.002107	.002342
2	.009289	.011632
3	.026835	.038467
4	.057141	.095608
5	.095629	.191236
6	.130986	.322222
7	.150988	.473210
8	.149470	.622680
9	.129044	.751724
10	.098340	.850064
11	.066793	.916858
12	.040754	.957612
13	.022485	.980097
14	.011279	.991376
15	.005169	.996545
16	.002172	.998717
17	.000840	.999557
18	.000300	.999857
19	.000099	.999956
20	.000030	.999987
21	.000009	.999995
22	.000002	.999998
23	.000001	.999998
24	.000000	.999998

p=.14

x	Individual Term	Cumulative (x or less)
0	.000117	.000117
1	.001147	.001265
2	.005510	.006775
3	.017341	.024116
4	.040227	.064343
5	.073345	.137687
6	.109448	.247136
7	.137447	.384582
8	.148234	.532817
9	.139425	.672241
10	.115755	.787996
11	.085654	.873650
12	.056936	.930586
13	.034223	.964809
14	.018703	.983512
15	.009337	.992849
16	.004275	.997124
17	.001801	.998926
18	.000700	.999626
19	.000252	.999878
20	.000084	.999962
21	.000026	.999988
22	.000008	.999996
23	.000002	.999998
24	.000001	.999998
25	.000000	.999999

p=.15

x	Individual Term	Cumulative (x or less)
0	.000058	.000058
1	.000617	.000675
2	.003210	.003884
3	.010950	.014835
4	.027537	.042372
5	.054426	.096799
6	.088043	.184841
7	.119857	.304698
8	.140127	.444825
9	.142874	.587699
10	.128587	.716286
11	.103145	.819430
12	.074325	.893755
13	.048429	.942184
14	.028691	.970875
15	.015527	.986402
16	.007706	.994108
17	.003520	.997628
18	.001484	.999112
19	.000579	.999691
20	.000209	.999900
21	.000070	.999970
22	.000022	.999992
23	.000006	.999999
24	.000002	1.000002
25	.000000	1.000002

n=60

	p=.16			p=.17			p=.18	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000029	.000029	0	.000014	.000014	0	.000007	.000007
1	.000327	.000356	1	.000171	.000185	1	.000089	.000096
2	.001838	.002194	2	.001036	.001222	2	.000575	.000671
3	.006770	.008964	3	.004103	.005324	3	.002441	.003111
4	.018374	.027338	4	.011975	.017299	4	.007634	.010745
5	.039199	.066537	5	.027470	.044769	5	.018769	.029514
6	.068442	.134979	6	.051574	.096343	6	.037767	.067281
7	.100569	.235548	7	.081489	.177832	7	.063953	.131234
8	.126908	.362456	8	.110575	.288408	8	.093005	.224239
9	.139666	.502121	9	.130855	.419263	9	.117957	.342196
10	.135675	.637797	10	.136688	.555951	10	.132055	.474251
11	.117468	.755264	11	.127256	.683207	11	.131762	.606013
12	.091364	.846628	12	.106430	.789637	12	.118104	.724116
13	.064256	.910884	13	.080488	.870125	13	.095724	.819840
14	.041089	.951973	14	.055344	.925469	14	.070542	.890382
15	.024001	.975974	15	.034762	.960232	15	.047487	.937869
16	.012858	.988832	16	.020025	.980257	16	.029317	.967186
17	.006339	.995171	17	.010616	.990873	17	.016657	.983843
18	.002884	.998055	18	.005194	.996067	18	.008735	.992577
19	.001214	.999269	19	.002352	.998419	19	.004238	.996816
20	.000474	.999744	20	.000987	.999406	20	.001907	.998723
21	.000172	.999916	21	.000385	.999791	21	.000797	.999521
22	.000058	.999974	22	.000140	.999931	22	.000310	.999831
23	.000018	.999992	23	.000047	.999978	23	.000113	.999943
24	.000005	.999997	24	.000015	.999993	24	.000038	.999981
25	.000001	.999999	25	.000003	.999998	25	.000012	.999993
26	.000000	.999999	26	.000001	.999999	26	.000004	.999997
			27	.000000	.999999	27	.000001	.999998
						28	.000000	.999998

34

p=.19

x	Individual Term	Cumulative (x or less)
0	.000003	.000003
1	.000045	.000049
2	.000314	.000363
3	.001426	.001789
4	.004767	.006557
5	.012524	.019081
6	.026930	.046011
7	.048730	.094742
8	.075728	.170469
9	.102632	.273102
10	.122779	.395880
11	.130909	.526789
12	.125387	.652176
13	.108597	.760773
14	.085518	.846291
15	.061517	.907808
16	.040584	.948392
17	.024639	.973031
18	.013807	.986838
19	.007159	.993997
20	.003443	.997439
21	.001538	.998977
22	.000640	.999617
23	.000248	.999865
24	.000090	.999954
25	.000030	.999985
26	.000010	.999994
27	.000003	.999997
28	.000001	.999998
29	.000000	.999998

p=.20

x	Individual Term	Cumulative (x or less)
0	.000002	.000002
1	.000023	.000025
2	.000170	.000194
3	.000819	.001013
4	.002919	.003933
5	.008174	.012106
6	.018731	.030837
7	.036124	.066962
8	.059831	.126792
9	.086422	.213215
10	.110189	.323403
11	.125214	.448618
12	.127823	.576440
13	.117990	.694430
14	.099027	.793458
15	.075921	.869379
16	.053382	.922761
17	.034541	.957302
18	.020629	.977931
19	.011400	.989331
20	.005843	.995174
21	.002782	.997956
22	.001233	.999189
23	.000509	.999698
24	.000196	.999895
25	.000071	.999965
26	.000024	.999989
27	.000007	.999997
28	.000002	.999999
29	.000001	1.000000
30	.000000	1.000000

p=.21

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000011	.000012
2	.000090	.000102
3	.000463	.000565
4	.001754	.002320
5	.005223	.007542
6	.012726	.020269
7	.026097	.046366
8	.045959	.092325
9	.070587	.162911
10	.095694	.258605
11	.115626	.374231
12	.125505	.499736
13	.123183	.622919
14	.109929	.732848
15	.089613	.822461
16	.066997	.889458
17	.046095	.935553
18	.029271	.964824
19	.017200	.982024
20	.009373	.991397
21	.004746	.996143
22	.002236	.998379
23	.000982	.999361
24	.000403	.999764
25	.000154	.999918
26	.000055	.999973
27	.000018	.999991
28	.000006	.999997
29	.000002	.999999
30	.000000	.999999
31	.000000	1.000000

n= 60

p=.22

x	Individual Term	Cumulative (x or less)
0	.000000	.000000
1	.000006	.000006
2	.000047	.000053
3	.000258	.000311
4	.001035	.001346
5	.003271	.004617
6	.008456	.013073
7	.018399	.031472
8	.034380	.065852
9	.056027	.121879
10	.080592	.202471
11	.103324	.305795
12	.118999	.424793
13	.123928	.548721
14	.117345	.666066
15	.101499	.767565
16	.080516	.848081
17	.058778	.906858
18	.039604	.946462
19	.024692	.971154
20	.014277	.985431
21	.007670	.993102
22	.003835	.996937
23	.001787	.998724
24	.000777	.999501
25	.000316	.999817
26	.000120	.999937
27	.000043	.999979
28	.000014	.999993
29	.000004	.999998
30	.000001	.999999
31	.000000	.999999

p=.23

x	Individual Term	Cumulative (x or less)
1	.000003	.000003
2	.000024	.000027
3	.000141	.000168
4	.000600	.000769
5	.002009	.002778
6	.005500	.008278
7	.012674	.020952
8	.025081	.046033
9	.043286	.089319
10	.065940	.155259
11	.089529	.244789
12	.109199	.353988
13	.120435	.474423
14	.120770	.595193
15	.110628	.705820
16	.092938	.798758
17	.071851	.870609
18	.051270	.921880
19	.033853	.955733
20	.020730	.976462
21	.011794	.988257
22	.006245	.994502
23	.003082	.997584
24	.001419	.999003
25	.000610	.999614
26	.000245	.999859
27	.000092	.999952
28	.000033	.999984
29	.000011	.999995
30	.000003	.999998
31	.000001	.999999
32	.000000	.999999

p=.24

x	Individual Term	Cumulative (x or less)
1	.000001	.000001
2	.000012	.000014
3	.000076	.000090
4	.000342	.000432
5	.001211	.001643
6	.003505	.005149
7	.008539	.013688
8	.017865	.031553
9	.032596	.064149
10	.052496	.116645
11	.075354	.191998
12	.097166	.289165
13	.113295	.402460
14	.120110	.522570
15	.116317	.638887
16	.103308	.742195
17	.084437	.826633
18	.063698	.890331
19	.044465	.934797
20	.028785	.963582
21	.017315	.980897
22	.009693	.990590
23	.005057	.995647
24	.002462	.998109
25	.001120	.999228
26	.000476	.999704
27	.000189	.999894
28	.000070	.999964
29	.000025	.999988
30	.000008	.999996
31	.000002	.999999
32	.000001	1.000000
33	.000000	1.000000

n= 60

p=.25

x	Individual Term	Cumulative (x or less)
1	.000001	.000001
2	.000006	.000007
3	.000040	.000047
4	.000192	.000239
5	.000717	.000956
6	.002190	.003146
7	.005632	.008778
8	.012437	.021215
9	.023953	.045167
10	.040719	.085887
11	.061696	.147583
12	.083975	.231558
13	.103354	.334911
14	.115658	.450569
15	.118228	.568797
16	.110839	.679636
17	.095626	.775261
18	.076146	.851408
19	.056108	.907515
20	.038340	.945856
21	.024343	.970199
22	.014385	.984583
23	.007922	.992505
24	.004071	.996576
25	.001954	.998530
26	.000877	.999407
27	.000368	.999775
28	.000145	.999920
29	.000053	.999973
30	.000018	.999991
31	.000006	.999997
32	.000002	.999999
33	.000001	1.000000
34	.000000	1.000000

p=.26

x	Individual Term	Cumulative (x or less)
1	.000000	.000000
2	.000003	.000003
3	.000021	.000025
4	.000106	.000131
5	.000417	.000547
6	.001342	.001890
7	.003638	.005528
8	.008469	.013997
9	.017193	.031190
10	.030807	.061997
11	.049201	.111199
12	.070588	.181787
13	.091574	.273360
14	.108015	.381375
15	.116383	.497758
16	.115007	.612765
17	.104585	.717351
18	.087782	.805133
19	.068178	.873311
20	.049107	.922418
21	.032864	.955282
22	.020469	.975751
23	.011882	.987634
24	.006436	.994070
25	.003256	.997326
26	.001540	.998867
27	.000681	.999548
28	.000282	.999830
29	.000109	.999940
30	.000040	.999979
31	.000014	.999993
32	.000004	.999997
33	.000001	.999998
34	.000000	.999999

p=.27

x	Individual Term	Cumulative (x or less)
2	.000002	.000002
3	.000011	.000013
4	.000057	.000070
5	.000238	.000308
6	.000807	.001116
7	.002304	.003420
8	.005646	.009065
9	.012064	.021130
10	.022757	.043887
11	.038259	.082146
12	.057782	.139928
13	.078910	.218837
14	.097981	.316818
15	.111134	.427952
16	.115606	.543559
17	.110669	.654228
18	.097783	.752011
19	.079946	.831957
20	.060617	.892574
21	.042705	.935279
22	.028000	.963279
23	.017110	.980389
24	.009756	.990145
25	.005196	.995341
26	.002587	.997929
27	.001205	.999134
28	.000525	.999659
29	.000214	.999873
30	.000082	.999955
31	.000029	.999985
32	.000010	.999994
33	.000003	.999997
34	.000001	.999998
35	.000000	.999999

n= 60

p=.28

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000006	.000006
4	.000031	.000037
5	.000134	.000171
6	.000477	.000648
7	.001431	.002078
8	.003686	.005764
9	.008282	.014047
10	.016426	.030473
11	.029037	.059510
12	.046109	.105619
13	.066208	.171826
14	.086438	.258264
15	.103085	.361349
16	.112749	.474098
17	.113486	.587585
18	.105430	.693015
19	.090633	.783648
20	.072255	.855902
21	.053522	.909424
22	.036898	.946322
23	.023707	.970029
24	.014213	.984242
25	.007959	.992202
26	.004167	.996368
27	.002041	.998409
28	.000935	.999344
29	.000401	.999745
30	.000161	.999907
31	.000061	.999967
32	.000021	.999989
33	.000007	.999996
34	.000002	.999998
35	.000001	.999999
36	.000000	.999999

p=.29

x	Individual Term	Cumulative (x or less)
3	.000003	.000003
4	.000016	.000019
5	.000074	.000093
6	.000277	.000370
7	.000872	.001241
8	.002358	.003600
9	.005566	.009166
10	.011594	.020760
11	.021525	.042285
12	.035901	.078186
13	.054143	.132329
14	.074242	.206572
15	.092995	.299566
16	.106829	.406396
17	.112936	.519332
18	.110197	.629529
19	.099496	.729025
20	.083310	.812335
21	.064815	.877150
22	.046931	.924081
23	.031671	.955752
24	.019943	.975695
25	.011730	.987424
26	.006449	.993874
27	.003317	.997191
28	.001597	.998788
29	.000720	.999508
30	.000304	.999811
31	.000120	.999932
32	.000044	.999976
33	.000015	.999991
34	.000005	.999996
35	.000002	.999998
36	.000000	.999998

p=.30

x	Individual Term	Cumulative (x or less)
3	.000001	.000002
4	.000008	.000010
5	.000040	.000050
6	.000158	.000208
7	.000521	.000729
8	.001479	.002208
9	.003663	.005871
10	.008007	.013878
11	.015597	.029475
12	.027295	.056771
13	.043193	.099963
14	.062145	.162108
15	.081676	.243784
16	.098449	.342233
17	.109204	.451436
18	.111804	.563240
19	.105919	.669159
20	.093058	.762217
21	.075965	.838183
22	.057714	.895897
23	.040866	.936762
24	.027001	.963763
25	.016663	.980426
26	.009613	.990040
27	.005188	.995228
28	.002621	.997848
29	.001239	.999088
30	.000549	.999637
31	.000228	.999864
32	.000088	.999953
33	.000032	.999985
34	.000011	.999996
35	.000003	.999999
36	.000001	1.000001
37	.000000	1.000001

p=.31

x	Individual Term	Cumulative (x or less)
3	.000001	.000001
4	.000004	.000005
5	.000021	.000026
6	.000088	.000115
7	.000306	.000420
8	.000910	.001330
9	.002362	.003693
10	.005413	.009105
11	.011053	.020159
12	.020278	.040437
13	.033638	.074075
14	.050736	.124811
15	.069903	.194715
16	.088329	.283043
17	.102711	.385755
18	.110237	.495991
19	.109480	.605471
20	.100833	.706304
21	.086289	.792593
22	.068724	.861317
23	.051013	.912330
24	.035333	.947663
25	.022859	.970522
26	.013825	.984346
27	.007822	.992168
28	.004142	.996309
29	.002053	.998363
30	.000953	.999316
31	.000414	.999730
32	.000169	.999899
33	.000064	.999963
34	.000023	.999986
35	.000008	.999994
36	.000002	.999996
37	.000001	.999997
38	.000000	.999997

p=.32

x	Individual Term	Cumulative (x or less)
3	.000000	.000000
4	.000002	.000002
5	.000011	.000014
6	.000049	.000062
7	.000176	.000238
8	.000549	.000788
9	.001493	.002281
10	.003583	.005864
11	.007665	.013529
12	.014728	.028257
13	.025591	.053849
14	.040430	.094279
15	.058346	.152625
16	.077223	.229848
17	.094057	.323905
18	.105738	.429643
19	.109993	.539636
20	.106111	.645747
21	.095114	.740861
22	.079346	.820207
23	.061691	.881898
24	.044756	.926654
25	.030329	.956983
26	.019213	.976196
27	.011385	.987582
28	.006315	.993896
29	.003279	.997175
30	.001594	.998770
31	.000726	.999496
32	.000310	.999806
33	.000124	.999929
34	.000046	.999975
35	.000016	.999992
36	.000005	.999997
37	.000002	.999999
38	.000000	.999999

p=.33

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000006	.000007
6	.000026	.000033
7	.000100	.000133
8	.000325	.000458
9	.000925	.001383
10	.002324	.003707
11	.005203	.008910
12	.010464	.019373
13	.019029	.038403
14	.031465	.069868
15	.047527	.117395
16	.065837	.183232
17	.083929	.267161
18	.098752	.365913
19	.107518	.473431
20	.108561	.581993
21	.101849	.683841
22	.088927	.772769
23	.072365	.845134
24	.054949	.900083
25	.038973	.939056
26	.025840	.964896
27	.016027	.980923
28	.009303	.990226
29	.005056	.995283
30	.002573	.997856
31	.001227	.999083
32	.000548	.999630
33	.000229	.999859
34	.000089	.999948
35	.000033	.999981
36	.000011	.999992
37	.000004	.999996
38	.000001	.999997
39	.000000	.999997

n=60

p=.34

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000003	.000004
6	.000014	.000017
7	.000055	.000073
8	.000189	.000262
9	.000562	.000824
10	.001477	.002301
11	.003458	.005759
12	.007274	.013033
13	.013836	.026869
14	.023929	.050798
15	.037803	.088601
16	.054771	.143372
17	.073028	.216400
18	.089871	.306272
19	.102342	.408613
20	.108079	.516692
21	.106051	.622744
22	.096849	.719592
23	.082430	.802022
24	.065465	.867487
25	.048563	.916050
26	.033677	.949727
27	.021847	.971574
28	.013264	.984838
29	.007540	.992378
30	.004014	.996392
31	.002001	.998392
32	.000934	.999327
33	.000408	.999735
34	.000167	.999902
35	.000064	.999966
36	.000023	.999989
37	.000008	.999996
38	.000002	.999999
39	.000001	.999999
40	.000000	1.000000

p=.35

x	Individual Term	Cumulative (x or less)
5	.000001	.000002
6	.000007	.000009
7	.000030	.000039
8	.000108	.000147
9	.000335	.000482
10	.000920	.001402
11	.002251	.003653
12	.004950	.008603
13	.009841	.018444
14	.017789	.036233
15	.029375	.065608
16	.044487	.110095
17	.062000	.172095
18	.079752	.251847
19	.094927	.346774
20	.104785	.451559
21	.107472	.559030
22	.102587	.661617
23	.091264	.752881
24	.075761	.828642
25	.058744	.887386
26	.042581	.929967
27	.028872	.958839
28	.018323	.977162
29	.010887	.988049
30	.006058	.994106
31	.003157	.997263
32	.001540	.998803
33	.000704	.999507
34	.000301	.999808
35	.000120	.999928
36	.000045	.999973
37	.000016	.999989
38	.000005	.999994
39	.000002	.999995
40	.000000	.999996

p=.36

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000004	.000005
7	.000016	.000021
8	.000060	.000081
9	.000196	.000277
10	.000562	.000838
11	.001436	.002274
12	.003298	.005572
13	.006849	.012420
14	.012933	.025354
15	.022310	.047664
16	.035295	.082959
17	.051385	.134344
18	.069049	.203394
19	.085857	.289251
20	.099004	.388255
21	.106076	.494331
22	.105775	.600105
23	.098301	.698407
24	.085246	.783652
25	.069049	.852701
26	.052285	.904986
27	.037035	.942021
28	.024552	.966573
29	.015239	.981813
30	.008858	.990670
31	.004822	.995492
32	.002458	.997950
33	.001173	.999123
34	.000524	.999647
35	.000219	.999866
36	.000086	.999952
37	.000031	.999983
38	.000011	.999994
39	.000003	.999997
40	.000001	.999998
41	.000000	.999998

p=.37

x	Individual Term	Cumulative (x or less)
6	.000002	.000002
7	.000008	.000011
8	.000033	.000044
9	.000112	.000156
10	.000336	.000492
11	.000897	.001389
12	.002151	.003540
13	.004665	.008205
14	.009198	.017403
15	.016566	.033969
16	.027363	.061332
17	.041594	.102927
18	.058356	.161283
19	.075761	.237044
20	.091214	.328258
21	.102038	.430296
22	.106235	.536531
23	.103082	.639612
24	.093333	.732945
25	.078933	.811878
26	.062404	.874282
27	.046152	.920434
28	.031945	.952379
29	.020702	.973082
30	.012564	.985646
31	.007141	.992786
32	.003801	.996587
33	.001894	.998481
34	.000883	.999364
35	.000385	.999750
36	.000157	.999907
37	.000060	.999967
38	.000021	.999988
39	.000007	.999995
40	.000002	.999997
41	.000001	.999998
42	.000000	.999998

p=.38

x	Individual Term	Cumulative (x or less)
6	.000001	.000001
7	.000004	.000006
8	.000018	.000023
9	.000063	.000086
10	.000197	.000284
11	.000549	.000833
12	.001374	.002207
13	.003110	.005318
14	.006400	.011718
15	.012029	.023747
16	.020736	.044483
17	.032894	.077378
18	.048163	.125540
19	.065253	.190793
20	.081987	.272780
21	.095714	.368494
22	.103995	.472488
23	.105307	.577796
24	.099504	.677300
25	.087820	.765120
26	.072457	.837577
27	.055923	.893500
28	.040396	.933896
29	.027320	.961216
30	.017303	.978518
31	.010263	.988781
32	.005700	.994481
33	.002964	.997446
34	.001443	.998888
35	.000657	.999545
36	.000280	.999825
37	.000111	.999936
38	.000041	.999977
39	.000014	.999992
40	.000005	.999996
41	.000001	.999998
42	.000000	.999998

p=.39

x	Individual Term	Cumulative (x or less)
6	.000000	.000001
7	.000002	.000003
8	.000009	.000012
9	.000035	.000047
10	.000113	.000160
11	.000329	.000490
12	.000860	.001350
13	.002030	.003380
14	.004358	.007738
15	.008544	.016282
16	.015364	.031646
17	.025424	.057070
18	.038830	.095900
19	.054878	.150779
20	.071927	.222706
21	.087592	.310298
22	.099276	.409573
23	.104866	.514439
24	.103361	.617800
25	.095160	.712961
26	.081900	.794861
27	.065938	.860799
28	.049685	.910484
29	.035052	.945536
30	.023157	.968693
31	.014328	.983021
32	.008302	.991323
33	.004503	.995826
34	.002286	.998112
35	.001086	.999198
36	.000482	.999680
37	.000200	.999880
38	.000077	.999958
39	.000028	.999986
40	.000009	.999995
41	.000003	.999998
42	.000001	.999999
43	.000000	.999999

n= 60

p=.40

x	Individual Term	Cumulative (x or less)
6	.000000	.000000
7	.000001	.000001
8	.000005	.000006
9	.000019	.000025
10	.000064	.000089
11	.000194	.000283
12	.000527	.000810
13	.001298	.002107
14	.002904	.005011
15	.005937	.010948
16	.011132	.022080
17	.019208	.041288
18	.030591	.071879
19	.045081	.116960
20	.061610	.178570
21	.078236	.256806
22	.092460	.349266
23	.101840	.451106
24	.104669	.555775
25	.100482	.656257
26	.090176	.746433
27	.075704	.822137
28	.059481	.881618
29	.043756	.925375
30	.030143	.955518
31	.019447	.974965
32	.011749	.986715
33	.006646	.993361
34	.003519	.996879
35	.001743	.998622
36	.000807	.999429
37	.000349	.999777
38	.000141	.999918
39	.000053	.999971
40	.000019	.999990
41	.000006	.999996
42	.000002	.999997
43	.000001	.999998
44	.000000	.999998

p=.41

x	Individual Term	Cumulative (x or less)
7	.000001	.000001
8	.000002	.000003
9	.000010	.000013
10	.000035	.000048
11	.000112	.000160
12	.000316	.000476
13	.000812	.001288
14	.001894	.003182
15	.004036	.007218
16	.007888	.015106
17	.014188	.029294
18	.023553	.052848
19	.036181	.089028
20	.051542	.140570
21	.068224	.208794
22	.084044	.292838
23	.096493	.389331
24	.103376	.492707
25	.103446	.596152
26	.096770	.692922
27	.084681	.777603
28	.069354	.846957
29	.053181	.900138
30	.038188	.938326
31	.025681	.964007
32	.016173	.980181
33	.009536	.989717
34	.005263	.994980
35	.002717	.997696
36	.001311	.999007
37	.000591	.999598
38	.000249	.999847
39	.000097	.999944
40	.000036	.999980
41	.000012	.999992
42	.000004	.999995
43	.000001	.999996
44	.000000	.999997

p=.42

x	Individual Term	Cumulative (x or less)
7	.000000	.000000
8	.000001	.000002
9	.000005	.000007
10	.000019	.000026
11	.000063	.000089
12	.000186	.000275
13	.000497	.000772
14	.001209	.001981
15	.002684	.004665
16	.005467	.010133
17	.010247	.020380
18	.017726	.038106
19	.028375	.066481
20	.042122	.108603
21	.058099	.166703
22	.074582	.241285
23	.089230	.330515
24	.099615	.430130
25	.103874	.534004
26	.101257	.635261
27	.092334	.727594
28	.078802	.806396
29	.062967	.869363
30	.047116	.916479
31	.033018	.949498
32	.021668	.971166
33	.013313	.984479
34	.007656	.992135
35	.004118	.996253
36	.002071	.998324
37	.000973	.999297
38	.000426	.999723
39	.000174	.999898
40	.000066	.999964
41	.000023	.999987
42	.000008	.999995
43	.000002	.999997
44	.000001	.999998
45	.000000	.999998

n= 60

p=.43

x	Individual Term	Cumulative (x or less)
8	.000001	.000001
9	.000003	.000003
10	.000010	.000014
11	.000035	.000048
12	.000107	.000155
13	.000298	.000453
14	.000755	.001209
15	.001747	.002955
16	.003706	.006662
17	.007237	.013898
18	.013042	.026940
19	.021748	.048688
20	.033633	.082321
21	.048328	.130650
22	.064631	.195281
23	.080554	.275835
24	.093685	.369520
25	.101772	.471292
26	.103351	.574643
27	.098180	.672823
28	.087292	.760115
29	.072664	.832779
30	.056644	.889423
31	.041353	.930776
32	.028271	.959048
33	.018096	.977144
34	.010841	.987985
35	.006075	.994060
36	.003183	.997242
37	.001557	.998800
38	.000711	.999511
39	.000303	.999814
40	.000120	.999933
41	.000044	.999978
42	.000015	.999993
43	.000005	.999997
44	.000001	.999999
45	.000000	.999999

p=.44

x	Individual Term	Cumulative (x or less)
8	.000000	.000000
9	.000001	.000002
10	.000005	.000007
11	.000019	.000025
12	.000060	.000086
13	.000175	.000261
14	.000462	.000723
15	.001112	.001835
16	.002457	.004292
17	.004997	.009289
18	.009380	.018669
19	.016291	.034961
20	.026241	.061202
21	.039272	.100474
22	.054700	.155174
23	.071009	.226183
24	.086013	.312196
25	.097318	.409514
26	.102933	.512447
27	.101843	.614290
28	.094309	.708599
29	.081765	.790364
30	.066386	.856750
31	.050478	.907227
32	.035943	.943170
33	.023962	.967132
34	.014951	.982083
35	.008726	.990809
36	.004761	.995571
37	.002427	.997997
38	.001154	.999151
39	.000512	.999663
40	.000211	.999874
41	.000081	.999955
42	.000029	.999983
43	.000009	.999993
44	.000003	.999996
45	.000001	.999997
46	.000000	.999997

p=.45

x	Individual Term	Cumulative (x or less)
9	.000001	.000001
10	.000003	.000003
11	.000010	.000013
12	.000033	.000047
13	.000100	.000147
14	.000276	.000423
15	.000692	.001116
16	.001593	.002709
17	.003374	.006083
18	.006595	.012678
19	.011928	.024606
20	.020006	.044612
21	.031178	.075790
22	.045221	.121012
23	.061129	.182141
24	.077106	.259248
25	.090845	.350093
26	.100057	.450150
27	.103089	.553239
28	.099407	.652646
29	.089747	.742393
30	.075877	.818270
31	.060079	.878348
32	.044547	.922895
33	.030925	.953820
34	.020093	.973913
35	.012212	.986126
36	.006939	.993065
37	.003683	.996747
38	.001824	.998571
39	.000842	.999412
40	.000362	.999774
41	.000144	.999918
42	.000053	.999972
43	.000018	.999990
44	.000006	.999996
45	.000002	.999997
46	.000000	.999998

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p=.46

x	Individual Term	Cumulative (x or less)
9	.000000	.000000
10	.000001	.000002
11	.000005	.000007
12	.000018	.000025
13	.000056	.000081
14	.000161	.000243
15	.000422	.000664
16	.001010	.001675
17	.002227	.003902
18	.004532	.008434
19	.008535	.016969
20	.014904	.031873
21	.024183	.056057
22	.036519	.092576
23	.051397	.143974
24	.067499	.211472
25	.082799	.294271
26	.094947	.389218
27	.101850	.491068
28	.102254	.593322
29	.096116	.689439
30	.084606	.774045
31	.069747	.843791
32	.053544	.897635
33	.038917	.936553
34	.026327	.962879
35	.016660	.979539
36	.009855	.989394
37	.005446	.994839
38	.002808	.997647
39	.001349	.998996
40	.000603	.999600
41	.000251	.999850
42	.000097	.999947
43	.000034	.999982
44	.000011	.999993
45	.000003	.999996
46	.000001	.999997
47	.000000	.999997

p=.47

x	Individual Term	Cumulative (x or less)
10	.000001	.000001
11	.000003	.000003
12	.000009	.000013
13	.000031	.000044
14	.000092	.000136
15	.000251	.000387
16	.000626	.001013
17	.001437	.002450
18	.003044	.005495
19	.005968	.011463
20	.010849	.022312
21	.018326	.040638
22	.028809	.069446
23	.042209	.111655
24	.057705	.169360
25	.073688	.243048
26	.087966	.331014
27	.098232	.429246
28	.102667	.531912
29	.100462	.632374
30	.092059	.724433
31	.079004	.803436
32	.063492	.866928
33	.047773	.914701
34	.033643	.948344
35	.022162	.970506
36	.013648	.984154
37	.007851	.992005
38	.004214	.996219
39	.002108	.998327
40	.000981	.999308
41	.000425	.999733
42	.000170	.999903
43	.000063	.999966
44	.000022	.999988
45	.000007	.999995
46	.000002	.999997
47	.000001	.999997
48	.000000	.999997

p=.48

x	Individual Term	Cumulative (x or less)
10	.000000	.000000
11	.000001	.000002
12	.000005	.000007
13	.000017	.000023
14	.000052	.000075
15	.000146	.000221
16	.000379	.000600
17	.000906	.001506
18	.001998	.003505
19	.004077	.007582
20	.007715	.015297
21	.013566	.028863
22	.022198	.051061
23	.033854	.084916
24	.048177	.133093
25	.064039	.197132
26	.079575	.276708
27	.092498	.369205
28	.100629	.469834
29	.102498	.572332
30	.097767	.670099
31	.087335	.757434
32	.073059	.830493
33	.057221	.887714
34	.041945	.929659
35	.028762	.958421
36	.018437	.976858
37	.011039	.987898
38	.006168	.994066
39	.003212	.997277
40	.001556	.998834
41	.000701	.999534
42	.000293	.999827
43	.000113	.999940
44	.000040	.999980
45	.000013	.999994
46	.000004	.999998
47	.000001	.999999
48	.000000	.999999

n=
60

p=.49

x	Individual Term	Cumulative (x or less)
11	.000001	.000001
12	.000002	.000003
13	.000009	.000012
14	.000028	.000040
15	.000083	.000123
16	.000224	.000348
17	.000558	.000906
18	.001281	.002187
19	.002721	.004908
20	.005360	.010268
21	.009808	.020076
22	.016706	.036782
23	.026519	.063301
24	.039279	.102580
25	.054344	.156925
26	.070287	.227212
27	.085038	.312250
28	.096293	.408544
29	.102088	.510632
30	.101354	.611986
31	.094238	.706224
32	.082054	.788278
33	.066891	.855169
34	.051037	.906206
35	.036426	.942632
36	.024304	.966936
37	.015146	.982082
38	.008808	.990890
39	.004774	.995664
40	.002408	.998072
41	.001129	.999201
42	.000491	.999691
43	.000197	.999888
44	.000073	.999962
45	.000025	.999987
46	.000008	.999994
47	.000002	.999997
48	.000001	.999997
49	.000000	.999997

p=.50

x	Individual Term	Cumulative (x or less)
11	.000000	.000000
12	.000001	.000002
13	.000004	.000006
14	.000015	.000021
15	.000046	.000067
16	.000130	.000197
17	.000336	.000533
18	.000802	.001335
19	.001774	.003109
20	.003636	.006745
21	.006925	.013670
22	.012277	.025947
23	.020284	.046231
24	.031271	.077501
25	.045030	.122531
26	.060617	.183147
27	.076332	.259480
28	.089963	.349443
29	.099269	.448712
30	.102578	.551290
31	.099269	.650559
32	.089963	.740522
33	.076332	.816854
34	.060617	.877471
35	.045030	.922501
36	.031271	.953771
37	.020284	.974055
38	.012277	.986332
39	.006925	.993257
40	.003636	.996893
41	.001774	.998666
42	.000802	.999469
43	.000336	.999805
44	.000130	.999934
45	.000046	.999981
46	.000015	.999996
47	.000004	1.000001
48	.000001	1.000002
49	.000000	1.000002

n= 65

p=.01

x	Individual Term	Cumulative (x or less)
0	.520340	.520340
1	.341638	.861978
2	.110428	.972406
3	.023424	.995831
4	.003667	.999498
5	.000452	.999950
6	.000046	.999996
7	.000004	1.000000
8	.000000	1.000000

p=.02

x	Individual Term	Cumulative (x or less)
0	.268965	.268965
1	.356790	.625754
2	.233006	.858760
3	.099859	.958619
4	.031588	.990207
5	.007865	.998072
6	.001605	.999677
7	.000276	.999953
8	.000041	.999994
9	.000005	1.000000
10	.000001	1.000001
11	.000000	1.000001

p=.03

x	Individual Term	Cumulative (x or less)
0	.138090	.138090
1	.277604	.415694
2	.274742	.690436
3	.178441	.868877
4	.085541	.954418
5	.032276	.986694
6	.009982	.996677
7	.002602	.999279
8	.000583	.999863
9	.000114	.999977
10	.000020	.999997
11	.000003	1.000000
12	.000000	1.000001

p=.04

x	Individual Term	Cumulative (x or less)
0	.070409	.070409
1	.190692	.261101
2	.254256	.515357
3	.222474	.737831
4	.143681	.881512
5	.073038	.954550
6	.030432	.984982
7	.010688	.995670
8	.003229	.998898
9	.000852	.999750
10	.000199	.999949
11	.000041	.999990
12	.000008	.999998
13	.000001	.999999
14	.000000	1.000000

p=.05

x	Individual Term	Cumulative (x or less)
0	.035648	.035648
1	.121954	.157601
2	.205395	.362997
3	.227016	.590013
4	.185197	.775210
5	.118916	.894126
6	.062587	.956713
7	.027764	.984478
8	.010594	.995072
9	.003531	.998604
10	.001041	.999644
11	.000274	.999918
12	.000065	.999983
13	.000014	.999997
14	.000003	1.000000
15	.000000	1.000001

p=.06

x	Individual Term	Cumulative (x or less)
0	.017919	.017919
1	.074344	.092263
2	.151852	.244115
3	.203547	.447662
4	.201381	.649043
5	.156820	.805863
6	.100098	.905961
7	.053852	.959813
8	.024921	.984734
9	.010074	.994808
10	.003601	.998410
11	.001149	.999559
12	.000330	.999889
13	.000086	.999975
14	.000020	.999995
15	.000004	1.000000
16	.000001	1.000001
17	.000000	1.000001

p=.07

x	Individual Term	Cumulative (x or less)
0	.008941	.008941
1	.043744	.052685
2	.105362	.158048
3	.166540	.324588
4	.194297	.518885
5	.178419	.697304
6	.134294	.831598
7	.085197	.916795
8	.046492	.963287
9	.022163	.985450
10	.009342	.994792
11	.003516	.998307
12	.001191	.999498
13	.000365	.999864
14	.000102	.999966
15	.000026	.999992
16	.000006	.999998
17	.000001	.999999
18	.000000	1.000000

p=.08

x	Individual Term	Cumulative (x or less)
0	.004428	.004428
1	.025028	.029456
2	.069643	.099099
3	.127174	.226273
4	.171408	.397681
5	.181842	.579523
6	.158123	.737646
7	.115892	.853538
8	.073062	.926600
9	.040237	.966837
10	.019594	.986430
11	.008519	.994949
12	.003334	.998283
13	.001182	.999465
14	.000382	.999846
15	.000113	.999959
16	.000031	.999990
17	.000008	.999998
18	.000002	.999999
19	.000000	1.000000

p=.09

x	Individual Term	Cumulative (x or less)
0	.002176	.002176
1	.013990	.016166
2	.044275	.060440
3	.091955	.152396
4	.140964	.293360
5	.170087	.463447
6	.168217	.631664
7	.140225	.771889
8	.100546	.872435
9	.062979	.935415
10	.034881	.970296
11	.017249	.987544
12	.007677	.995221
13	.003095	.998316
14	.001137	.999453
15	.000382	.999836
16	.000118	.999954
17	.000034	.999988
18	.000009	.999997
19	.000002	.999999
20	.000000	.999999

p=.10

x	Individual Term	Cumulative (x or less)
0	.001061	.001061
1	.007664	.008725
2	.027248	.035973
3	.063580	.099553
4	.109498	.209051
5	.148431	.357482
6	.164923	.522405
7	.154452	.676887
8	.124420	.801277
9	.087555	.888831
10	.054478	.943310
11	.030266	.973575
12	.015133	.988708
13	.006855	.995563
14	.002829	.998392
15	.001069	.999461
16	.000371	.999832
17	.000119	.999951
18	.000035	.999986
19	.000010	.999996
20	.000002	.999999
21	.000001	.999999
22	.000000	.999999

p=.11

x	Individual Term	Cumulative (x or less)
0	.000513	.000513
1	.004124	.004637
2	.016309	.020945
3	.042329	.063275
4	.081092	.144366
5	.122275	.266641
6	.151126	.417768
7	.157433	.575201
8	.141071	.716272
9	.110426	.826698
10	.076430	.903128
11	.047232	.950360
12	.026269	.976629
13	.013237	.989866
14	.006077	.995942
15	.002554	.998496
16	.000986	.999482
17	.000351	.999834
18	.000116	.999950
19	.000035	.999985
20	.000010	.999995
21	.000003	.999998
22	.000001	.999998
23	.000000	.999999

p=.12

x	Individual Term	Cumulative (x or less)
0	.000246	.000246
1	.002183	.002429
2	.009524	.011953
3	.027274	.039227
4	.057648	.096875
5	.095905	.192780
6	.130779	.323559
7	.150311	.473870
8	.148603	.622473
9	.128339	.750812
10	.098004	.848817
11	.066821	.915638
12	.041004	.956642
13	.022796	.979438
14	.011546	.990984
15	.005353	.996337
16	.002281	.998618
17	.000897	.999515
18	.000326	.999841
19	.000110	.999951
20	.000034	.999985
21	.000010	.999995
22	.000003	.999998
23	.000001	.999999
24	.000000	.999999

n=

65

p=.13			p=.14			p=.15		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000117	.000117	0	.000055	.000055	0	.000026	.000026
1	.001138	.001255	1	.000585	.000640	1	.000296	.000322
2	.005441	.006696	2	.003046	.003686	2	.001674	.001996
3	.017073	.023769	3	.010413	.014099	3	.006202	.008198
4	.039542	.063311	4	.026274	.040373	4	.016964	.025162
5	.072085	.135396	5	.052182	.092555	5	.036523	.061685
6	.107714	.243110	6	.084948	.177503	6	.064452	.126137
7	.135659	.378768	7	.116556	.294059	7	.095866	.222003
8	.146964	.525732	8	.137563	.431622	8	.122652	.344655
9	.139080	.664812	9	.141829	.573451	9	.137082	.481737
10	.116380	.781192	10	.129295	.702746	10	.135469	.617206
11	.086950	.868143	11	.105240	.807986	11	.119531	.736737
12	.058467	.926609	12	.077094	.885080	12	.094922	.831659
13	.035618	.962227	13	.051166	.936247	13	.068292	.899951
14	.019768	.981995	14	.030938	.967185	14	.044763	.944714
15	.010043	.992038	15	.017124	.984309	15	.026858	.971572
16	.004690	.996728	16	.008711	.993020	16	.014811	.986383
17	.002020	.998748	17	.004087	.997107	17	.007534	.993917
18	.000805	.999553	18	.001774	.998882	18	.003545	.997463
19	.000297	.999850	19	.000715	.999596	19	.001548	.999010
20	.000102	.999952	20	.000268	.999864	20	.000628	.999638
21	.000033	.999985	21	.000093	.999957	21	.000238	.999876
22	.000010	.999995	22	.000030	.999987	22	.000084	.999960
23	.000003	.999997	23	.000009	.999997	23	.000028	.999987
24	.000001	.999998	24	.000003	.999999	24	.000009	.999996
25	.000000	.999998	25	.000001	1.000000	25	.000002	.999998
			26	.000000	1.000001	26	.000001	.999999
						27	.000000	.999999

p=.16

x	Individual Term	Cumulative (x or less)
0	.000012	.000012
1	.000148	.000160
2	.000903	.001064
3	.003614	.004677
4	.010669	.015347
5	.024793	.040140
6	.047225	.087365
7	.075817	.163182
8	.104700	.267881
9	.126304	.394185
10	.134724	.528910
11	.128309	.657219
12	.109979	.767198
13	.085405	.852603
14	.060423	.913025
15	.039131	.952156
16	.023292	.975448
17	.012788	.988236
18	.006495	.994731
19	.003060	.997792
20	.001341	.999133
21	.000547	.999680
22	.000208	.999889
23	.000074	.999963
24	.000025	.999987
25	.000008	.999995
26	.000002	.999997
27	.000001	.999998
28	.000000	.999998

p=.17

x	Individual Term	Cumulative (x or less)
0	.000005	.000005
1	.000073	.000079
2	.000480	.000558
3	.002063	.002621
4	.006549	.009170
5	.016365	.025535
6	.033518	.059052
7	.057863	.116915
8	.085923	.202838
9	.111458	.314296
10	.127841	.442137
11	.130922	.573059
12	.120669	.693727
13	.100762	.794490
14	.076656	.871145
15	.053382	.924527
16	.034168	.958695
17	.020171	.978866
18	.011017	.989883
19	.005582	.995465
20	.002630	.998095
21	.001154	.999249
22	.000473	.999722
23	.000181	.999903
24	.000065	.999967
25	.000022	.999989
26	.000007	.999996
27	.000002	.999998
28	.000001	.999999
29	.000000	.999999

p=.18

x	Individual Term	Cumulative (x or less)
0	.000002	.000002
1	.000036	.000038
2	.000251	.000289
3	.001155	.001444
4	.003930	.005373
5	.010524	.015897
6	.023101	.038998
7	.042740	.081738
8	.068020	.149758
9	.094564	.244322
10	.116245	.360567
11	.127586	.488152
12	.126030	.614182
13	.112788	.726970
14	.091960	.818930
15	.068633	.887563
16	.047081	.934644
17	.029789	.964432
18	.017437	.981870
19	.009468	.991338
20	.004780	.996119
21	.002249	.998367
22	.000987	.999354
23	.000405	.999759
24	.000156	.999915
25	.000056	.999971
26	.000019	.999990
27	.000006	.999996
28	.000002	.999998
29	.000001	.999998
30	.000000	.999998

n=
65

p=.19

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000017	.000018
2	.000129	.000147
3	.000635	.000782
4	.002308	.003090
5	.006605	.009694
6	.015492	.025186
7	.030629	.055816
8	.052088	.107904
9	.077382	.185286
10	.101648	.286934
11	.119216	.406150
12	.125840	.531990
13	.120342	.652332
14	.104848	.757180
15	.083620	.840800
16	.061295	.902096
17	.041442	.943538
18	.025923	.969461
19	.015042	.984502
20	.008115	.992617
21	.004079	.996696
22	.001914	.998610
23	.000839	.999449
24	.000344	.999793
25	.000133	.999926
26	.000048	.999974
27	.000016	.999990
28	.000005	.999995
29	.000002	.999997
30	.000000	.999997

p=.20

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000008	.000009
2	.000065	.000074
3	.000343	.000417
4	.001328	.001745
5	.004051	.005795
6	.010127	.015922
7	.021338	.037260
8	.038675	.075936
9	.061236	.137172
10	.085731	.222902
11	.107163	.330066
12	.120559	.450624
13	.122877	.573501
14	.114100	.687601
15	.096985	.784586
16	.075770	.860356
17	.054599	.914955
18	.036399	.951354
19	.022510	.973864
20	.012943	.986807
21	.006934	.993741
22	.003467	.997208
23	.001620	.998828
24	.000709	.999537
25	.000291	.999828
26	.000112	.999940
27	.000040	.999980
28	.000014	.999994
29	.000004	.999998
30	.000001	.999999
31	.000000	1.000000

p=.21

x	Individual Term	Cumulative (x or less)
1	.000004	.000004
2	.000033	.000037
3	.000182	.000219
4	.000749	.000968
5	.002431	.003398
6	.006461	.009859
7	.014476	.024335
8	.027897	.052232
9	.046967	.099199
10	.069915	.169114
11	.092925	.262039
12	.111157	.373195
13	.120465	.493660
14	.118940	.612601
15	.107498	.720098
16	.089298	.809396
17	.068420	.877816
18	.048500	.926316
19	.031892	.958208
20	.019498	.977706
21	.011107	.988813
22	.005905	.994718
23	.002935	.997652
24	.001365	.999017
25	.000595	.999612
26	.000243	.999856
27	.000093	.999949
28	.000034	.999983
29	.000011	.999994
30	.000004	.999998
31	.000001	.999999
32	.000000	.999999

p=.22

x	Individual Term	Cumulative (x or less)
1	.000002	.000002
2	.000016	.000018
3	.000095	.000113
4	.000415	.000528
5	.001428	.001956
6	.004028	.005984
7	.009576	.015560
8	.019581	.035141
9	.034978	.070119
10	.055248	.125367
11	.077914	.203281
12	.098891	.302172
13	.113714	.415886
14	.119129	.535016
15	.114242	.649257
16	.100694	.749951
17	.081861	.831813
18	.061571	.893384
19	.042958	.936342
20	.027868	.964210
21	.016843	.981053
22	.009501	.990554
23	.005010	.995565
24	.002473	.998038
25	.001144	.999182
26	.000496	.999678
27	.000202	.999880
28	.000077	.999958
29	.000028	.999985
30	.000009	.999995
31	.000003	.999998
32	.000001	.999999
33	.000000	.999999

p=.23

x	Individual Term	Cumulative (x or less)
1	.000001	.000001
2	.000008	.000009
3	.000049	.000057
4	.000226	.000283
5	.000822	.001105
6	.002456	.003562
7	.006184	.009746
8	.013392	.023138
9	.025336	.048474
10	.042379	.090853
11	.063294	.154147
12	.085077	.239224
13	.103605	.342829
14	.114946	.457775
15	.116737	.574512
16	.108967	.683479
17	.093817	.777296
18	.074729	.852024
19	.055216	.907241
20	.037934	.945175
21	.024281	.969456
22	.014505	.983961
23	.008100	.992062
24	.004234	.996296
25	.002074	.998370
26	.000953	.999323
27	.000411	.999735
28	.000167	.999901
29	.000064	.999965
30	.000023	.999988
31	.000008	.999995
32	.000002	.999998
33	.000001	.999999
34	.000000	.999999

p=.24

x	Individual Term	Cumulative (x or less)
1	.000000	.000000
2	.000004	.000004
3	.000025	.000029
4	.000121	.000149
5	.000464	.000614
6	.001466	.002080
7	.003903	.005983
8	.008936	.014919
9	.017871	.032790
10	.031604	.064394
11	.049902	.114296
12	.070913	.185209
13	.091296	.276505
14	.107085	.383590
15	.114975	.498565
16	.113462	.612027
17	.103275	.715302
18	.086969	.802271
19	.067937	.870208
20	.049343	.919551
21	.033390	.952941
22	.021089	.974030
23	.012450	.986480
24	.006881	.993361
25	.003563	.996924
26	.001731	.998656
27	.000790	.999445
28	.000338	.999784
29	.000136	.999920
30	.000052	.999972
31	.000018	.999990
32	.000006	.999996
33	.000002	.999998
34	.000001	.999999
35	.000000	.999999

n=
65

p=.25

x	Individual Term	Cumulative (x or less)
2	.000002	.000002
3	.000012	.000014
4	.000063	.000077
5	.000257	.000335
6	.000857	.001192
7	.002409	.003601
8	.005822	.009423
9	.012291	.021714
10	.022943	.044658
11	.038239	.082897
12	.057358	.140255
13	.077948	.218203
14	.096508	.314711
15	.109375	.424086
16	.113933	.538018
17	.109465	.647483
18	.097302	.744785
19	.080231	.825016
20	.061511	.886527
21	.043936	.930463
22	.029291	.959754
23	.018254	.978008
24	.010648	.988656
25	.005821	.994477
26	.002985	.997462
27	.001437	.998899
28	.000650	.999549
29	.000277	.999826
30	.000111	.999936
31	.000042	.999978
32	.000015	.999993
33	.000005	.999998
34	.000002	.999999
35	.000000	1.000000

p=.26

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000006	.000007
4	.000033	.000040
5	.000140	.000179
6	.000491	.000671
7	.001455	.002126
8	.003707	.005834
9	.008250	.014083
10	.016232	.030315
11	.028515	.058830
12	.045085	.103915
13	.064581	.168496
14	.084279	.252775
15	.100680	.353455
16	.110543	.463998
17	.111949	.575948
18	.104890	.680837
19	.091163	.772000
20	.073669	.845669
21	.055465	.901135
22	.038976	.940110
23	.025602	.965712
24	.015742	.981454
25	.009071	.990525
26	.004903	.995428
27	.002488	.997917
28	.001187	.999103
29	.000532	.999635
30	.000224	.999859
31	.000089	.999948
32	.000033	.999981
33	.000012	.999993
34	.000004	.999997
35	.000001	.999998
36	.000000	.999999

p=.27

x	Individual Term	Cumulative (x or less)
3	.000003	.000003
4	.000017	.000020
5	.000075	.000095
6	.000276	.000371
7	.000861	.001232
8	.002309	.003540
9	.005408	.008949
10	.011202	.020150
11	.020715	.040866
12	.034478	.075344
13	.051990	.127334
14	.071423	.198756
15	.089816	.288573
16	.103812	.392384
17	.110671	.503055
18	.109155	.612211
19	.099869	.712079
20	.084957	.797036
21	.067334	.864369
22	.049808	.914178
23	.034442	.948620
24	.022293	.970912
25	.013522	.984435
26	.007694	.992129
27	.004111	.996240
28	.002063	.998303
29	.000974	.999277
30	.000432	.999709
31	.000180	.999889
32	.000071	.999960
33	.000026	.999987
34	.000009	.999996
35	.000003	.999999
36	.000001	1.000000

p=.28

x	Individual Term	Cumulative (x or less)
3	.000001	.000002
4	.000008	.000010
5	.000039	.000049
6	.000152	.000201
7	.000499	.000700
8	.001407	.002107
9	.003465	.005572
10	.007547	.013119
11	.014674	.027793
12	.025680	.053473
13	.040714	.094187
14	.058809	.152996
15	.077759	.230755
16	.094499	.325254
17	.105925	.431180
18	.109848	.541028
19	.105673	.646701
20	.094519	.741220
21	.078765	.819985
22	.061262	.881247
23	.044541	.925788
24	.030312	.956100
25	.019333	.975433
26	.011567	.986999
27	.006497	.993496
28	.003429	.996926
29	.001701	.998627
30	.000794	.999421
31	.000349	.999770
32	.000144	.999914
33	.000056	.999970
34	.000021	.999990
35	.000007	.999997
36	.000002	.999999
37	.000001	1.000000

p=.29

x	Individual Term	Cumulative (x or less)
3	.000001	.000001
4	.000004	.000005
5	.000020	.000025
6	.000082	.000107
7	.000283	.000391
8	.000839	.001230
9	.002171	.003402
10	.004967	.008368
11	.010143	.018512
12	.018644	.037156
13	.031046	.068202
14	.047100	.115303
15	.065410	.180712
16	.083490	.264202
17	.098292	.362495
18	.107060	.469555
19	.108171	.577726
20	.101620	.679346
21	.088943	.768289
22	.072658	.840947
23	.055483	.896430
24	.039659	.936089
25	.026566	.962654
26	.016694	.979348
27	.009849	.989197
28	.005460	.994656
29	.002845	.997502
30	.001395	.998896
31	.000643	.999539
32	.000279	.999818
33	.000114	.999932
34	.000044	.999976
35	.000016	.999992
36	.000005	.999997
37	.000002	.999999
38	.000001	1.000000
39	.000000	1.000000

p=.30

x	Individual Term	Cumulative (x or less)
3	.000000	.000000
4	.000002	.000002
5	.000010	.000012
6	.000044	.000056
7	.000158	.000214
8	.000490	.000705
9	.001331	.002036
10	.003195	.005231
11	.006847	.012078
12	.013204	.025282
13	.023071	.048354
14	.036726	.085080
15	.053515	.138595
16	.071672	.210267
17	.088536	.298802
18	.101184	.399986
19	.107270	.507256
20	.105738	.612994
21	.097106	.710100
22	.083234	.793334
23	.066690	.860024
24	.050018	.910042
25	.035155	.945198
26	.023179	.968377
27	.014349	.982726
28	.008346	.991072
29	.004564	.995635
30	.002347	.997982
31	.001136	.999118
32	.000517	.999635
33	.000222	.999857
34	.000089	.999946
35	.000034	.999980
36	.000012	.999992
37	.000004	.999996
38	.000001	.999998
39	.000000	.999998

n= 65

p=.31

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000005	.000006
6	.000023	.000029
7	.000086	.000115
8	.000281	.000396
9	.000799	.001195
10	.002010	.003205
11	.004515	.007720
12	.009129	.016849
13	.016721	.033570
14	.027903	.061472
15	.042622	.104094
16	.059841	.163935
17	.077492	.241427
18	.092841	.334268
19	.103180	.437448
20	.106619	.544067
21	.102646	.646713
22	.092232	.738945
23	.077471	.816416
24	.060910	.877326
25	.044879	.922205
26	.031020	.953225
27	.020131	.973356
28	.012274	.985630
29	.007036	.992666
30	.003793	.996459
31	.001924	.998383
32	.000918	.999302
33	.000413	.999714
34	.000174	.999889
35	.000069	.999958
36	.000026	.999984
37	.000009	.999993
38	.000003	.999996
39	.000001	.999997
40	.000000	.999997
41	.000000	.999998

p=.32

x	Individual Term	Cumulative (x or less)
4	.000000	.000000
5	.000002	.000003
6	.000012	.000015
7	.000046	.000061
8	.000157	.000218
9	.000469	.000688
10	.001237	.001925
11	.002911	.004835
12	.006164	.010999
13	.011825	.022824
14	.020670	.043494
15	.033071	.076565
16	.048634	.125199
17	.065967	.191167
18	.082783	.273949
19	.096366	.370315
20	.104302	.474618
21	.105179	.579796
22	.098992	.678788
23	.087092	.765880
24	.071723	.837603
25	.055353	.892956
26	.040075	.933031
27	.027240	.960271
28	.017397	.977669
29	.010445	.988114
30	.005899	.994013
31	.003134	.997147
32	.001567	.998714
33	.000737	.999451
34	.000327	.999778
35	.000136	.999914
36	.000053	.999967
37	.000020	.999987
38	.000007	.999994
39	.000002	.999996
40	.000001	.999997
41	.000000	.999997

p=.33

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000006	.000007
7	.000024	.000031
8	.000087	.000118
9	.000270	.000388
10	.000745	.001133
11	.001835	.002968
12	.004066	.007034
13	.008165	.015199
14	.014938	.030137
15	.025015	.055152
16	.038503	.093655
17	.054661	.148317
18	.071794	.220111
19	.087472	.307583
20	.099092	.406675
21	.104585	.511260
22	.103024	.614284
23	.094868	.709152
24	.081770	.790922
25	.066051	.856973
26	.050050	.907023
27	.035608	.942631
28	.023802	.966433
29	.014957	.981390
30	.008840	.990231
31	.004916	.995147
32	.002573	.997720
33	.001267	.998987
34	.000587	.999574
35	.000256	.999830
36	.000105	.999936
37	.000041	.999976
38	.000015	.999991
39	.000005	.999996
40	.000002	.999997
41	.000000	.999998

p=.34

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000003	.000004
7	.000012	.000016
8	.000047	.000063
9	.000152	.000215
10	.000439	.000654
11	.001131	.001785
12	.002622	.004407
13	.005507	.009914
14	.010537	.020451
15	.018456	.038907
16	.029711	.068618
17	.044117	.112735
18	.060605	.173340
19	.077230	.250569
20	.091506	.342075
21	.101013	.443088
22	.104074	.547161
23	.100234	.647395
24	.090363	.737758
25	.076343	.814100
26	.060505	.874605
27	.045022	.919627
28	.031476	.951103
29	.020688	.971792
30	.012789	.984581
31	.007438	.992019
32	.004071	.996091
33	.002097	.998188
34	.001017	.999205
35	.000464	.999669
36	.000199	.999868
37	.000080	.999949
38	.000031	.999979
39	.000011	.999990
40	.000004	.999994
41	.000001	.999995
42	.000000	.999995

p=.35

x	Individual Term	Cumulative (x or less)
6	.000001	.000002
7	.000006	.000008
8	.000025	.000033
9	.000084	.000117
10	.000253	.000370
11	.000682	.001052
12	.001653	.002705
13	.003629	.006334
14	.007258	.013592
15	.013288	.026880
16	.022359	.049239
17	.034702	.083940
18	.049828	.133768
19	.066370	.200139
20	.082197	.282336
21	.094843	.377178
22	.102138	.479317
23	.102822	.582138
24	.096889	.679028
25	.085561	.764589
26	.070879	.835467
27	.055128	.890595
28	.040286	.930881
29	.027676	.958558
30	.017883	.976441
31	.010872	.987313
32	.006220	.993533
33	.003349	.996882
34	.001697	.998580
35	.000810	.999389
36	.000363	.999752
37	.000153	.999906
38	.000061	.999966
39	.000023	.999989
40	.000008	.999997
41	.000003	1.000000
42	.000001	1.000001
43	.000000	1.000001

p=.36

x	Individual Term	Cumulative (x or less)
6	.000001	.000001
7	.000003	.000004
8	.000013	.000017
9	.000045	.000062
10	.000143	.000205
11	.000403	.000608
12	.001019	.001627
13	.002337	.003964
14	.004883	.008847
15	.009339	.018186
16	.016416	.034602
17	.026615	.061217
18	.039923	.101141
19	.055551	.156692
20	.071869	.228561
21	.086628	.315189
22	.097456	.412645
23	.102488	.515133
24	.100887	.616020
25	.093068	.709087
26	.080540	.789627
27	.065438	.855065
28	.049955	.905020
29	.035851	.940872
30	.024200	.965072
31	.015369	.980440
32	.009185	.989626
33	.005167	.994792
34	.002735	.997528
35	.001363	.998890
36	.000639	.999529
37	.000282	.999811
38	.000117	.999927
39	.000045	.999973
40	.000017	.999990
41	.000006	.999995
42	.000002	.999997
43	.000001	.999998
44	.000000	.999998

n=
65

p=.37

x	Individual Term	Cumulative (x or less)
7	.000002	.000002
8	.000006	.000008
9	.000024	.000032
10	.000079	.000112
11	.000233	.000344
12	.000615	.000959
13	.001471	.002430
14	.003210	.005640
15	.006409	.012049
16	.011763	.023812
17	.019913	.043725
18	.031186	.074911
19	.045307	.120218
20	.061200	.181418
21	.077021	.258438
22	.090469	.348907
23	.099334	.448241
24	.102094	.550335
25	.098334	.648669
26	.088849	.737518
27	.075373	.812891
28	.060076	.872967
29	.045016	.917982
30	.031725	.949708
31	.021037	.970744
32	.013127	.983871
33	.007710	.991581
34	.004261	.995842
35	.002217	.998059
36	.001085	.999144
37	.000499	.999643
38	.000216	.999859
39	.000088	.999947
40	.000034	.999981
41	.000012	.999993
42	.000004	.999997
43	.000001	.999998
44	.000000	.999999

p=.38

x	Individual Term	Cumulative (x or less)
7	.000001	.000001
8	.000003	.000004
9	.000012	.000017
10	.000043	.000059
11	.000131	.000191
12	.000362	.000553
13	.000906	.001459
14	.002062	.003521
15	.004296	.007817
16	.008229	.016046
17	.014537	.030583
18	.023759	.054342
19	.036022	.090365
20	.050780	.141144
21	.066692	.207837
22	.081752	.289589
23	.093676	.383265
24	.100476	.483741
25	.100994	.584735
26	.095230	.679965
27	.084308	.764273
28	.070127	.834400
29	.054838	.889238
30	.040332	.929570
31	.027909	.957479
32	.018175	.975654
33	.011139	.986794
34	.006426	.993220
35	.003488	.996708
36	.001782	.998490
37	.000856	.999346
38	.000387	.999732
39	.000164	.999896
40	.000065	.999961
41	.000024	.999986
42	.000009	.999994
43	.000003	.999997
44	.000001	.999998
45	.000000	.999998

p=.39

x	Individual Term	Cumulative (x or less)
8	.000002	.000002
9	.000006	.000008
10	.000023	.000031
11	.000073	.000104
12	.000209	.000313
13	.000545	.000858
14	.001294	.002152
15	.002813	.004965
16	.005621	.010586
17	.010358	.020944
18	.017660	.038604
19	.027930	.066534
20	.041070	.107604
21	.056267	.163872
22	.071948	.235820
23	.086000	.321820
24	.096221	.418040
25	.100890	.518930
26	.099236	.618167
27	.091644	.709811
28	.079518	.789329
29	.064864	.854193
30	.049765	.903957
31	.035922	.939879
32	.024402	.964281
33	.015601	.979882
34	.009388	.989270
35	.005316	.994586
36	.002832	.997419
37	.001419	.998838
38	.000669	.999507
39	.000296	.999803
40	.000123	.999926
41	.000048	.999973
42	.000018	.999991
43	.000006	.999997
44	.000002	.999999
45	.000001	.999999
46	.000000	1.000000

56

n=
65

p=.40

x	Individual Term	Cumulative (x or less)
8	.000001	.000001
9	.000003	.000004
10	.000012	.000016
11	.000039	.000055
12	.000118	.000173
13	.000321	.000494
14	.000794	.001288
15	.001800	.003088
16	.003750	.006837
17	.007205	.014042
18	.012809	.026851
19	.021123	.047974
20	.032389	.080363
21	.046270	.126634
22	.061693	.188327
23	.076893	.265220
24	.089709	.354929
25	.098082	.453011
26	.100597	.553608
27	.096871	.650478
28	.087645	.738123
29	.074549	.812672
30	.059639	.872311
31	.044889	.917200
32	.031797	.948997
33	.021198	.970195
34	.013301	.983495
35	.007854	.991349
36	.004363	.995712
37	.002280	.997992
38	.001120	.999112
39	.000517	.999629
40	.000224	.999853
41	.000091	.999944
42	.000035	.999979
43	.000012	.999991
44	.000004	.999995
45	.000001	.999997
46	.000000	.999997

p=.41

x	Individual Term	Cumulative (x or less)
9	.000002	.000002
10	.000006	.000008
11	.000021	.000029
12	.000065	.000094
13	.000184	.000278
14	.000476	.000754
15	.001125	.001879
16	.002443	.004322
17	.004893	.009215
18	.009067	.018282
19	.015587	.033869
20	.024912	.058781
21	.037097	.095878
22	.051558	.147436
23	.066984	.214420
24	.081459	.295879
25	.092836	.388715
26	.099251	.487966
27	.099625	.587590
28	.093956	.681546
29	.083303	.764849
30	.069466	.834315
31	.054502	.888817
32	.040241	.929058
33	.027964	.957023
34	.018290	.975312
35	.011257	.986570
36	.006519	.993089
37	.003551	.996639
38	.001818	.998457
39	.000875	.999332
40	.000395	.999727
41	.000167	.999895
42	.000066	.999961
43	.000025	.999986
44	.000009	.999994
45	.000003	.999997
46	.000001	.999998
47	.000000	.999998

p=.42

x	Individual Term	Cumulative (x or less)
9	.000001	.000001
10	.000003	.000004
11	.000011	.000015
12	.000035	.000050
13	.000104	.000154
14	.000279	.000433
15	.000687	.001119
16	.001554	.002674
17	.003244	.005918
18	.006265	.012183
19	.011223	.023406
20	.018691	.042097
21	.029004	.071101
22	.042005	.113106
23	.056868	.169974
24	.072065	.242039
25	.085584	.327623
26	.095345	.422968
27	.099729	.522697
28	.098009	.620706
29	.090551	.711257
30	.078686	.789943
31	.064331	.854274
32	.049496	.903771
33	.035842	.939613
34	.024428	.964041
35	.015668	.979708
36	.009455	.989163
37	.005366	.994529
38	.002863	.997392
39	.001435	.998828
40	.000676	.999503
41	.000298	.999802
42	.000123	.999925
43	.000048	.999973
44	.000017	.999990
45	.000006	.999996
46	.000002	.999998
47	.000001	.999998
48	.000000	.999998

n=
65

	p=.43			p=.44			p=.45	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
10	.000001	.000002	10	.000001	.000001	11	.000001	.000002
11	.000005	.000007	11	.000003	.000004	12	.000005	.000007
12	.000019	.000026	12	.000010	.000013	13	.000016	.000023
13	.000057	.000083	13	.000031	.000044	14	.000049	.000071
14	.000160	.000243	14	.000089	.000133			
15	.000410	.000652	15	.000239	.000372	15	.000136	.000207
16	.000966	.001618	16	.000586	.000958	16	.000347	.000555
17	.002100	.003719	17	.001328	.002286	17	.000819	.001374
18	.004225	.007944	18	.002782	.005067	18	.001787	.003161
19	.007885	.015829	19	.005406	.010474	19	.003617	.006778
20	.013681	.029511	20	.009770	.020244	20	.006807	.013586
21	.022117	.051627	21	.016450	.036694	21	.011935	.025520
22	.033369	.084996	22	.025850	.062544	22	.019529	.045050
23	.047063	.132059	23	.037972	.100516	23	.029873	.074922
24	.062131	.194189	24	.052212	.152728	24	.042773	.117695
25	.076868	.271057	25	.067279	.220007	25	.057393	.175088
26	.089212	.360269	26	.081326	.301333	26	.072243	.247331
27	.097212	.457481	27	.092298	.393631	27	.085378	.332709
28	.099526	.557007	28	.098420	.492051	28	.094803	.427512
29	.095793	.652800	29	.098662	.590713	29	.098964	.526476
30	.086718	.739518	30	.093025	.683738	30	.097164	.623640
31	.073860	.813378	31	.082522	.766260	31	.089756	.713396
32	.059201	.872580	32	.068891	.835150	32	.078026	.791422
33	.044661	.917240	33	.054129	.889279	33	.063840	.855262
34	.031710	.948950	34	.040028	.929307	34	.049160	.904422
35	.021187	.970137	35	.027856	.957163	35	.035625	.940047
36	.013320	.983457	36	.018239	.975402	36	.024290	.964337
37	.007876	.991333	37	.011232	.986634	37	.015577	.979913
38	.004378	.995710	38	.006503	.993137	38	.009391	.989304
39	.002286	.997997	39	.003537	.996675	39	.005319	.994623
40	.001121	.999118	40	.001807	.998481	40	.002829	.997452
41	.000516	.999633	41	.000865	.999347	41	.001411	.998863
42	.000222	.999856	42	.000389	.999735	42	.000660	.999523
43	.000090	.999945	43	.000163	.999898	43	.000289	.999812
44	.000034	.999979	44	.000064	.999963	44	.000118	.999930
45	.000012	.999991	45	.000024	.999986	45	.000045	.999975
46	.000004	.999995	46	.000008	.999994	46	.000016	.999991
47	.000001	.999996	47	.000003	.999997	47	.000005	.999996
48	.000000	.999996	48	.000001	.999998	48	.000002	.999998
49	.000000	.999997	49	.000000	.999998	49	.000000	.999998

n= 65

p=.46			p=.47			p=.48		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
11	.000001	.000001	12	.000001	.000002	12	.000001	.000001
12	.000002	.000003	13	.000004	.000006	13	.000002	.000003
13	.000008	.000011	14	.000014	.000019	14	.000007	.000010
14	.000026	.000037						
			15	.000041	.000060	15	.000022	.000031
15	.000075	.000113	16	.000113	.000174	16	.000062	.000094
16	.000201	.000314	17	.000290	.000463	17	.000166	.000260
17	.000493	.000807	18	.000686	.001149	18	.000409	.000669
18	.001121	.001928	19	.001504	.002653	19	.000934	.001603
19	.002361	.004289						
			20	.003067	.005720	20	.001983	.003586
20	.004627	.008916	21	.005829	.011549	21	.003923	.007509
21	.008446	.017361	22	.010338	.021887	22	.007242	.014751
22	.014389	.031750	23	.017139	.039026	23	.012498	.027249
23	.022915	.054665	24	.026598	.065625	24	.020189	.047439
24	.034161	.088826						
			25	.038683	.104308	25	.030563	.078002
25	.047724	.136550	26	.052775	.157083	26	.043404	.121406
26	.062544	.199094	27	.067601	.224683	27	.057872	.179277
27	.076957	.276051	28	.081358	.306041	28	.072498	.251776
28	.088969	.365021	29	.092050	.398091	29	.085383	.337159
29	.096696	.461716						
			30	.097955	.496046	30	.094578	.431737
30	.098845	.560561	31	.098074	.594120	31	.098567	.530304
31	.095066	.655627	32	.092407	.686528	32	.096672	.626976
32	.086043	.741670	33	.081946	.768474	33	.089236	.716212
33	.073296	.814966	34	.068395	.836868	34	.077526	.793738
34	.058765	.873730						
			35	.053720	.890588	35	.063384	.857121
35	.044338	.918068	36	.039699	.930287	36	.048757	.905878
36	.031474	.949542	37	.027593	.957880	37	.035275	.941153
37	.021014	.970557	38	.018030	.975910	38	.023993	.965146
38	.013190	.983747	39	.011069	.986979	39	.015333	.980479
39	.007779	.991526						
			40	.006380	.993359	40	.009200	.989679
40	.004307	.995833	41	.003450	.996810	41	.005178	.994857
41	.002237	.998070	42	.001748	.998558	42	.002731	.997588
42	.001089	.999159	43	.000829	.999387	43	.001349	.998936
43	.000496	.999656	44	.000368	.999755	44	.000622	.999559
44	.000211	.999867						
			45	.000152	.999907	45	.000268	.999827
45	.000084	.999951	46	.000059	.999966	46	.000108	.999935
46	.000031	.999982	47	.000021	.999987	47	.000040	.999975
47	.000011	.999993	48	.000007	.999994	48	.000014	.999989
48	.000003	.999996	49	.000002	.999996	49	.000004	.999993
49	.000001	.999997						
			50	.000001	.999997	50	.000001	.999994
50	.000000	.999997	51	.000000	.999997	51	.000000	.999995

n=
65

p=.49

x	Individual Term	Cumulative (x or less)
13	.000001	.000001
14	.000003	.000005
15	.000011	.000016
16	.000034	.000049
17	.000093	.000142
18	.000238	.000380
19	.000566	.000946
20	.001250	.002196
21	.002574	.004770
22	.004946	.009716
23	.008884	.018600
24	.014938	.033538
25	.023537	.057075
26	.034791	.091865
27	.048282	.140147
28	.062956	.203104
29	.077174	.280277
30	.088977	.369254
31	.096518	.465771
32	.098529	.564300
33	.094665	.658965
34	.085602	.744567
35	.072846	.817413
36	.058324	.875737
37	.043921	.919658
38	.031094	.950751
39	.020682	.971434
40	.012916	.984350
41	.007567	.991917
42	.004154	.996071
43	.002135	.998206
44	.001026	.999232
45	.000460	.999692
46	.000192	.999884
47	.000075	.999958
48	.000027	.999985
49	.000009	.999994
50	.000003	.999997
51	.000001	.999998
52	.000000	.999998

p=.50

x	Individual Term	Cumulative (x or less)
13	.000000	.000001
14	.000002	.000002
15	.000006	.000008
16	.000018	.000025
17	.000051	.000076
18	.000135	.000211
19	.000334	.000545
20	.000768	.001313
21	.001646	.002959
22	.003292	.006251
23	.006155	.012406
24	.010771	.023177
25	.017664	.040841
26	.027175	.068016
27	.039253	.107270
28	.053272	.160542
29	.067968	.228511
30	.081562	.310073
31	.092086	.402159
32	.097841	.500000
33	.097841	.597842
34	.092086	.689928
35	.081562	.771490
36	.067968	.839458
37	.053272	.892731
38	.039253	.931984
39	.027175	.959159
40	.017664	.976823
41	.010771	.987594
42	.006155	.993749
43	.003292	.997041
44	.001646	.998687
45	.000768	.999455
46	.000334	.999789
47	.000135	.999924
48	.000051	.999975
49	.000018	.999992
50	.000006	.999998
51	.000002	1.000000
52	.000000	1.000000

p=.01

x	Individual Term	Cumulative (x or less)
0	.494839	.494839
1	.349886	.844725
2	.121930	.966654
3	.027917	.994571
4	.004723	.999294
5	.000630	.999924
6	.000069	.999993
7	.000006	.999999
8	.000001	1.000000
9	.000000	1.000000

p=.02

x	Individual Term	Cumulative (x or less)
0	.243123	.243123
1	.347318	.590440
2	.244540	.834981
3	.113121	.948101
4	.038669	.986770
5	.010417	.997187
6	.002303	.999490
7	.000430	.999920
8	.000069	.999989
9	.000010	.999998
10	.000001	1.000000
11	.000000	1.000000

p=.03

x	Individual Term	Cumulative (x or less)
0	.118583	.118583
1	.256725	.375308
2	.273928	.649326
3	.192032	.841269
4	.099481	.940749
5	.040613	.981362
6	.013607	.994969
7	.003848	.998817
8	.000937	.999754
9	.000200	.999954
10	.000038	.999992
11	.000006	.999998
12	.000001	.999999
13	.000000	.999999

p=.04

x	Individual Term	Cumulative (x or less)
0	.057410	.057410
1	.167445	.224855
2	.240703	.465558
3	.227330	.692888
4	.158658	.851546
5	.087262	.938808
6	.039389	.978197
7	.015005	.993202
8	.004924	.998126
9	.001413	.999539
10	.000359	.999898
11	.000082	.999980
12	.000017	.999996
13	.000003	1.000000
14	.000001	1.000001
15	.000000	1.000001

p=.05

x	Individual Term	Cumulative (x or less)
0	.027584	.027584
1	.101624	.129208
2	.184528	.313736
3	.220139	.533874
4	.194070	.727944
5	.134827	.862771
6	.076875	.939646
7	.036993	.976639
8	.015332	.991971
9	.005559	.997530
10	.001785	.999315
11	.000512	.999827
12	.000133	.999960
13	.000031	.999991
14	.000007	.999998
15	.000001	.999999
16	.000000	.999999

p=.06

x	Individual Term	Cumulative (x or less)
0	.013151	.013151
1	.058759	.071909
2	.129394	.201303
3	.187208	.388511
4	.200153	.588665
5	.168640	.757305
6	.116613	.873917
7	.068054	.941971
8	.034208	.976179
9	.015042	.991221
10	.005857	.997077
11	.002039	.999116
12	.000640	.999756
13	.000182	.999938
14	.000047	.999986
15	.000011	.999997
16	.000002	1.000000
17	.000001	1.000001
18	.000000	1.000001

n= 70

	p=.07			p=.08			p=.09	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.006220	.006220	0	.002918	.002918	0	.001358	.001358
1	.032773	.038993	1	.017764	.020683	1	.009401	.010759
2	.085105	.124098	2	.053293	.073976	2	.032079	.042838
3	.145197	.269295	3	.105041	.179017	3	.071913	.114751
4	.183057	.452352	4	.152995	.332011	4	.119130	.233881
5	.181876	.634228	5	.175611	.507622	5	.155524	.389405
6	.148304	.782532	6	.165431	.673053	6	.166632	.556037
7	.102059	.884591	7	.131523	.804576	7	.150675	.706713
8	.060494	.945085	8	.090064	.894640	8	.117353	.824066
9	.031367	.976453	9	.053952	.948592	9	.079955	.904020
10	.014402	.990855	10	.028618	.977210	10	.048236	.952257
11	.005913	.996768	11	.013574	.990783	11	.026022	.978279
12	.002188	.998956	12	.005803	.996586	12	.012653	.990932
13	.000735	.999691	13	.002251	.998838	13	.005583	.996515
14	.000225	.999916	14	.000797	.999635	14	.002248	.998763
15	.000063	.999979	15	.000259	.999894	15	.000830	.999594
16	.000016	.999995	16	.000077	.999971	16	.000282	.999876
17	.000004	.999999	17	.000021	.999992	17	.000089	.999964
18	.000001	1.000001	18	.000005	.999998	18	.000026	.999990
19	.000000	1.000001	19	.000001	.999999	19	.000007	.999997
			20	.000000	1.000000	20	.000002	.999999
						21	.000000	.999999
						22	.000000	1.000000

p=.10

x	Individual Term	Cumulative (x or less)
0	.000627	.000627
1	.004873	.005500
2	.018681	.024181
3	.047049	.071231
4	.087564	.158795
5	.128427	.287222
6	.154588	.441810
7	.157042	.598851
8	.137412	.736263
9	.105179	.841442
10	.071288	.912730
11	.043205	.955935
12	.023603	.979538
13	.011700	.991238
14	.005293	.996531
15	.002196	.998727
16	.000839	.999566
17	.000296	.999862
18	.000097	.999958
19	.000029	.999988
20	.000008	.999996
21	.000002	.999998
22	.000001	.999999
23	.000000	.999999

p=.11

x	Individual Term	Cumulative (x or less)
0	.000287	.000287
1	.002480	.002766
2	.010574	.013340
3	.029622	.042962
4	.061324	.104286
5	.100048	.204334
6	.133959	.338293
7	.151376	.489668
8	.147336	.637004
9	.125447	.762452
10	.094579	.857031
11	.063761	.920792
12	.038746	.959538
13	.021366	.980903
14	.010751	.991655
15	.004961	.996616
16	.002108	.998723
17	.000827	.999551
18	.000301	.999852
19	.000102	.999954
20	.000032	.999986
21	.000009	.999995
22	.000003	.999998
23	.000001	.999999
24	.000000	.999999

p=.12

x	Individual Term	Cumulative (x or less)
0	.000130	.000130
1	.001240	.001370
2	.005836	.007206
3	.018038	.025244
4	.041200	.066445
5	.074161	.140605
6	.109555	.250161
7	.136589	.386749
8	.146677	.533427
9	.137788	.671214
10	.114615	.785829
11	.085250	.871079
12	.057157	.928236
13	.034774	.963009
14	.019306	.982316
15	.009829	.992144
16	.004607	.996751
17	.001996	.998747
18	.000801	.999548
19	.000299	.999847
20	.000104	.999951
21	.000034	.999985
22	.000010	.999995
23	.000003	.999998
24	.000001	.999999
25	.000000	.999999

n=
70

	p=.13			p=.14			p=.15	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000058	.000058	0	.000026	.000026	0	.000011	.000011
1	.000611	.000669	1	.000296	.000322	1	.000142	.000153
2	.003149	.003818	2	.001664	.001986	2	.000862	.001015
3	.010664	.014482	3	.006139	.008125	3	.003449	.004464
4	.026691	.041173	4	.016739	.024864	4	.010194	.014658
5	.052646	.093818	5	.035969	.060833	5	.023745	.038403
6	.085221	.179039	6	.063434	.124267	6	.045396	.083799
7	.116427	.295466	7	.094414	.218681	7	.073243	.157042
8	.137002	.432469	8	.121036	.339718	8	.101787	.258829
9	.141027	.573495	9	.135736	.475454	9	.123741	.382569
10	.128545	.702040	10	.134789	.610242	10	.133203	.515772
11	.104770	.806810	11	.119686	.729928	11	.128217	.643989
12	.076972	.883782	12	.095795	.825723	12	.111247	.755236
13	.051315	.935097	13	.069576	.895299	13	.087588	.842824
14	.031218	.966315	14	.046114	.941413	14	.062931	.905755
15	.017415	.983731	15	.028026	.969439	15	.041460	.947216
16	.008945	.992676	16	.015683	.985122	16	.025151	.972366
17	.004246	.996922	17	.008110	.993232	17	.014098	.986465
18	.001868	.998790	18	.003887	.997119	18	.007326	.993790
19	.000764	.999554	19	.001732	.998851	19	.003538	.997328
20	.000291	.999845	20	.000719	.999570	20	.001592	.998920
21	.000104	.999949	21	.000279	.999848	21	.000669	.999589
22	.000034	.999983	22	.000101	.999949	22	.000263	.999852
23	.000011	.999994	23	.000034	.999984	23	.000097	.999949
24	.000003	.999997	24	.000011	.999994	24	.000033	.999983
25	.000001	.999998	25	.000003	.999998	25	.000011	.999993
26	.000000	.999998	26	.000001	.999999	26	.000003	.999997
			27	.000000	.999999	27	.000001	.999998
						28	.000000	.999998

p=.16

x	Individual Term	Cumulative (x or less)
0	.000005	.000005
1	.000067	.000072
2	.000439	.000510
3	.001894	.002404
4	.006043	.008447
5	.015193	.023640
6	.031351	.054991
7	.054597	.109589
8	.081896	.191485
9	.107462	.298946
10	.124860	.423806
11	.129725	.553531
12	.121488	.675019
13	.103243	.778261
14	.080066	.858327
15	.056936	.915263
16	.037279	.952542
17	.022556	.975098
18	.012650	.987748
19	.006595	.994342
20	.003203	.997545
21	.001453	.998998
22	.000616	.999614
23	.000245	.999859
24	.000091	.999951
25	.000032	.999983
26	.000011	.999993
27	.000003	.999997
28	.000001	.999998
29	.000000	.999998

p=.17

x	Individual Term	Cumulative (x or less)
0	.000002	.000002
1	.000031	.000033
2	.000219	.000253
3	.001018	.001271
4	.003494	.004764
5	.009445	.014210
6	.020958	.035168
7	.039246	.074414
8	.063302	.137716
9	.089318	.227035
10	.111594	.338629
11	.124673	.463302
12	.125549	.588850
13	.114727	.703578
14	.095.672	.799250
15	.073156	.872406
16	.051507	.923913
17	.033511	.957424
18	.020210	.977633
19	.011329	.988962
20	.005917	.994878
21	.002885	.997764
22	.001316	.999080
23	.000563	.999643
24	.000226	.999868
25	.000085	.999954
26	.000030	.999984
27	.000010	.999994
28	.000003	.999997
29	.000001	.999998
30	.000000	.999998

p=.18

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000014	.000015
2	.000108	.000123
3	.000537	.000660
4	.001973	.002633
5	.005717	.008349
6	.013595	.021944
7	.027285	.049229
8	.047166	.096395
9	.071324	.167719
10	.095504	.263223
11	.114351	.377574
12	.123415	.500989
13	.120868	.621857
14	.108023	.729881
15	.088526	.818407
16	.066800	.885207
17	.046578	.931785
18	.030105	.961890
19	.018086	.979976
20	.010124	.990100
21	.005291	.995391
22	.002587	.997978
23	.001185	.999163
24	.000509	.999673
25	.000206	.999879
26	.000078	.999957
27	.000028	.999985
28	.000009	.999994
29	.000003	.999997
30	.000001	.999998
31	.000000	.999998

n=
70

	p=.19			p=.20			p=.21	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
1	.000006	.000007	1	.000003	.000003	1	.000001	.000001
2	.000052	.000059	2	.000025	.000028	2	.000012	.000013
3	.000277	.000336	3	.000141	.000169	3	.000070	.000083
4	.001090	.001426	4	.000589	.000758	4	.000312	.000395
5	.003374	.004801	5	.001945	.002703	5	.001096	.001491
6	.008575	.013375	6	.005267	.007970	6	.003156	.004647
7	.018389	.031765	7	.012040	.020010	7	.007670	.012317
8	.033969	.065734	8	.023703	.043713	8	.016055	.028372
9	.054892	.120626	9	.040822	.084535	9	.029401	.057773
10	.078542	.199168	10	.062254	.146789	10	.047674	.105448
11	.100492	.299660	11	.084892	.231681	11	.069125	.174573
12	.115897	.415556	12	.104346	.336027	12	.090344	.264917
13	.121290	.536846	13	.116386	.452413	13	.107146	.372062
14	.115835	.652681	14	.118464	.570877	14	.115962	.488024
15	.101439	.754120	15	.110567	.681444	15	.115081	.603105
16	.081793	.835912	16	.095018	.776462	16	.105157	.708262
17	.060944	.896856	17	.075456	.851917	17	.088792	.797054
18	.042092	.938948	18	.055544	.907461	18	.069498	.866552
19	.027022	.965971	19	.038004	.945465	19	.050561	.917112
20	.016163	.982134	20	.024227	.969692	20	.034272	.951385
21	.009027	.991161	21	.014421	.984113	21	.021691	.973076
22	.004716	.995877	22	.008030	.992143	22	.012843	.985919
23	.002309	.998186	23	.004190	.996332	23	.007125	.993043
24	.001061	.999246	24	.002051	.998384	24	.003709	.996752
25	.000458	.999704	25	.000944	.999327	25	.001814	.998566
26	.000186	.999890	26	.000408	.999735	26	.000835	.999401
27	.000071	.999961	27	.000166	.999902	27	.000362	.999762
28	.000026	.999986	28	.000064	.999965	28	.000148	.999910
29	.000009	.999995	29	.000023	.999989	29	.000057	.999966
30	.000003	.999998	30	.000008	.999996	30	.000021	.999987
31	.000001	.999999	31	.000003	.999999	31	.000007	.999994
32	.000000	.999999	32	.000001	1.000000	32	.000002	.999996
			33	.000000	1.000000	33	.000001	.999997
						34	.000000	.999997

p=.22

x	Individual Term	Cumulative (x or less)
1	.000001	.000001
2	.000005	.000006
3	.000034	.000040
4	.000162	.000203
5	.000604	.000807
6	.001846	.002653
7	.004761	.007413
8	.010574	.017987
9	.020545	.038533
10	.035348	.073881
11	.054382	.128263
12	.075415	.203678
13	.094900	.298578
14	.108979	.407558
15	.114754	.522312
16	.111260	.633572
17	.099681	.733253
18	.082783	.816036
19	.063903	.879939
20	.045961	.925900
21	.030865	.956765
22	.019390	.976155
23	.011413	.987568
24	.006304	.993872
25	.003272	.997144
26	.001597	.998741
27	.000734	.999475
28	.000318	.999793
29	.000130	.999923
30	.000050	.999973
31	.000018	.999991
32	.000006	.999998
33	.000002	1.000000
34	.000001	1.000001
35	.000000	1.000001

p=.23

x	Individual Term	Cumulative (x or less)
2	.000002	.000003
3	.000017	.000019
4	.000083	.000102
5	.000326	.000428
6	.001055	.001484
7	.002882	.004366
8	.006780	.011146
9	.013952	.025098
10	.025421	.050518
11	.041417	.091936
12	.060826	.152762
13	.081061	.233823
14	.098582	.332405
15	.109934	.442339
16	.112878	.555217
17	.107101	.662318
18	.094196	.756514
19	.077005	.833519
20	.058654	.892173
21	.041714	.933887
22	.027752	.961639
23	.017300	.978939
24	.010120	.989059
25	.005562	.994621
26	.002875	.997496
27	.001400	.998896
28	.000642	.999538
29	.000278	.999816
30	.000113	.999929
31	.000044	.999973
32	.000016	.999989
33	.000005	.999994
34	.000002	.999996
35	.000001	.999997
36	.000000	.999997

p=.24

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000008	.000009
4	.000041	.000050
5	.000173	.000223
6	.000590	.000813
7	.001704	.002517
8	.004238	.006755
9	.009219	.015973
10	.017758	.033731
11	.030588	.064319
12	.047492	.111811
13	.066912	.178723
14	.086029	.264752
15	.101424	.366176
16	.110098	.476274
17	.110439	.586713
18	.102689	.689402
19	.088751	.778153
20	.071468	.849620
21	.053735	.903355
22	.037794	.941150
23	.024908	.966058
24	.015404	.981461
25	.008950	.990411
26	.004892	.995303
27	.002517	.997821
28	.001221	.999042
29	.000558	.999600
30	.000241	.999841
31	.000098	.999939
32	.000038	.999977
33	.000014	.999991
34	.000005	.999996
35	.000002	.999997
36	.000000	.999998

n= 70

	p=.25			p=.26			p=.27	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
2	.000000	.000001	2	.000000	.000000	3	.000001	.000001
3	.000004	.000004	3	.000002	.000002	4	.000005	.000005
4	.000020	.000024	4	.000010	.000012			
						5	.000023	.000028
5	.000089	.000114	5	.000045	.000057	6	.000091	.000119
6	.000323	.000437	6	.000173	.000230	7	.000307	.000426
7	.000984	.001421	7	.000556	.000786	8	.000895	.001322
8	.002584	.004005	8	.001539	.002325	9	.002281	.003602
9	.005934	.009939	9	.003724	.006049			
						10	.005146	.008749
10	.012065	.022005	10	.007982	.014031	11	.010382	.019130
11	.021937	.043942	11	.015297	.029328	12	.018879	.038010
12	.035953	.079894	12	.026425	.055753	13	.031154	.069164
13	.053468	.133362	13	.041423	.097176	14	.046914	.116077
14	.072564	.205926	14	.059256	.156432			
						15	.064779	.180857
15	.090301	.296227	15	.077726	.234158	16	.082361	.263218
16	.103470	.399697	16	.093876	.328034	17	.096762	.359980
17	.109557	.509254	17	.104771	.432805	18	.105378	.465358
18	.107528	.616781	18	.108389	.541193	19	.106670	.572028
19	.098096	.714877	19	.104226	.645419			
						20	.100606	.672634
20	.083381	.798258	20	.093381	.738800	21	.088596	.761230
21	.066176	.864434	21	.078118	.816918	22	.072984	.834214
22	.049130	.913564	22	.061131	.878049	23	.056336	.890550
23	.034178	.947742	23	.044825	.922874	24	.040805	.931354
24	.022310	.970052	24	.030842	.953716			
						25	.027770	.959124
25	.013684	.983736	25	.019939	.973655	26	.017777	.976900
26	.007894	.991630	26	.012125	.985781	27	.010715	.987615
27	.004288	.995918	27	.006943	.992723	28	.006086	.993701
28	.002195	.998114	28	.003746	.996469	29	.003260	.996961
29	.001060	.999173	29	.001906	.998375			
						30	.001648	.998609
30	.000483	.999656	30	.000915	.999291	31	.000786	.999395
31	.000208	.999864	31	.000415	.999706	32	.000355	.999750
32	.000084	.999948	32	.000178	.999883	33	.000151	.999901
33	.000032	.999981	33	.000072	.999955	34	.000061	.999962
34	.000012	.999992	34	.000027	.999983			
						35	.000023	.999985
35	.000004	.999996	35	.000010	.999993	36	.000008	.999993
36	.000001	.999998	36	.000003	.999996	37	.000003	.999996
37	.000000	.999998	37	.000001	.999997	38	.000001	.999997
			38	.000000	.999997	39	.000000	.999997

p=.28

x	Individual Term	Cumulative (x or less)
3	.000000	.000000
4	.000002	.000003
5	.000011	.000014
6	.000047	.000060
7	.000166	.000227
8	.000509	.000736
9	.001364	.002100
10	.003236	.005336
11	.006864	.012200
12	.013124	.025324
13	.022771	.048096
14	.036055	.084150
15	.052346	.136496
16	.069976	.206472
17	.086441	.292913
18	.098980	.391894
19	.105348	.497241
20	.104470	.601711
21	.096731	.698442
22	.083785	.782227
23	.067999	.850226
24	.051786	.902013
25	.037056	.939069
26	.024942	.964011
27	.015807	.979817
28	.009440	.989257
29	.005317	.994574
30	.002826	.997400
31	.001418	.998818
32	.000672	.999490
33	.000301	.999791
34	.000127	.999918
35	.000051	.999969
36	.000019	.999989
37	.000007	.999995
38	.000002	.999998
39	.000001	.999998
40	.000000	.999999

p=.29

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000005	.000006
6	.000024	.000030
7	.000088	.000118
8	.000283	.000401
9	.000797	.001198
10	.001986	.003184
11	.004424	.007609
12	.008885	.016494
13	.016191	.032685
14	.026926	.059610
15	.041058	.100669
16	.057648	.158317
17	.074794	.233112
18	.089952	.323064
19	.100555	.423618
20	.104732	.528351
21	.101852	.630203
22	.092658	.722861
23	.078984	.801845
24	.063178	.865023
25	.047481	.912504
26	.033566	.946070
27	.022342	.968412
28	.014015	.982427
29	.008290	.990717
30	.004628	.995345
31	.002439	.997784
32	.001214	.998998
33	.000571	.999569
34	.000254	.999823
35	.000107	.999929
36	.000042	.999972
37	.000016	.999988
38	.000006	.999993
39	.000002	.999995
40	.000001	.999996
41	.000000	.999996

p=.30

x	Individual Term	Cumulative (x or less)
4	.000000	.000001
5	.000003	.000003
6	.000012	.000015
7	.000046	.000060
8	.000154	.000215
9	.000455	.000670
10	.001190	.001860
11	.002782	.004642
12	.005862	.010504
13	.011208	.021712
14	.019558	.041270
15	.031292	.072562
16	.046100	.118662
17	.062758	.181420
18	.079195	.260614
19	.092890	.353504
20	.101515	.455020
21	.103587	.558607
22	.098879	.657485
23	.088438	.745923
24	.074225	.820148
25	.058531	.878679
26	.043416	.922095
27	.030322	.952418
28	.019957	.972375
29	.012387	.984762
30	.007255	.992017
31	.004012	.996030
32	.002096	.998125
33	.001034	.999159
34	.000482	.999642
35	.000213	.999854
36	.000089	.999943
37	.000035	.999978
38	.000013	.999991
39	.000005	.999995
40	.000002	.999997
41	.000000	.999997

n=
70

x	p=.31 Individual Term	Cumulative (x or less)	x	p=.32 Individual Term	Cumulative (x or less)	x	p=.33 Individual Term	Cumulative (x or less)
5	.000001	.000001	5	.000001	.000001	6	.000001	.000002
6	.000006	.000007	6	.000003	.000003	7	.000006	.000007
7	.000023	.000030	7	.000012	.000015	8	.000022	.000029
8	.000082	.000112	8	.000043	.000058	9	.000074	.000103
9	.000254	.000367	9	.000139	.000197			
10	.000697	.001063	10	.000399	.000595	10	.000223	.000326
11	.001707	.002771	11	.001023	.001618	11	.000599	.000925
12	.003771	.006542	12	.002367	.003985	12	.001450	.002375
13	.007559	.014101	13	.004970	.008955	13	.003187	.005562
14	.013827	.027928	14	.009522	.018477	14	.006390	.011952
15	.023193	.051121	15	.016729	.035206	15	.011750	.023702
16	.035818	.086939	16	.027061	.062267	16	.019894	.043596
17	.051117	.138056	17	.040451	.102718	17	.031125	.074722
18	.067620	.205676	18	.056050	.158769	18	.045139	.119861
19	.083146	.288822	19	.072189	.230957	19	.060848	.180709
20	.095256	.384078	20	.086626	.317584	20	.076423	.257132
21	.101896	.485974	21	.097060	.414644	21	.089622	.346754
22	.101963	.587937	22	.101732	.516375	22	.098317	.445070
23	.095602	.683539	23	.099910	.616286	23	.101060	.546130
24	.084114	.767653	24	.092074	.708360	24	.097478	.643608
25	.069534	.837187	25	.079725	.788085	25	.088341	.731949
26	.054069	.891256	26	.064935	.853020	26	.075308	.807257
27	.039587	.930843	27	.049797	.902817	27	.060446	.867703
28	.027313	.958156	28	.035988	.938805	28	.045721	.913424
29	.017772	.975928	29	.024527	.963333	29	.032614	.946038
30	.010912	.986840	30	.015774	.979107	30	.021954	.967992
31	.006326	.993166	31	.009578	.988686	31	.013952	.981944
32	.003464	.996630	32	.005494	.994179	32	.008375	.990320
33	.001792	.998422	33	.002977	.997156	33	.004750	.995070
34	.000876	.999298	34	.001524	.998681	34	.002546	.997616
35	.000405	.999703	35	.000738	.999419	35	.001290	.998906
36	.000177	.999880	36	.000338	.999756	36	.000618	.999524
37	.000073	.999953	37	.000146	.999902	37	.000280	.999803
38	.000028	.999981	38	.000060	.999962	38	.000120	.999923
39	.000011	.999992	39	.000023	.999985	39	.000048	.999971
40	.000004	.999995	40	.000008	.999993	40	.000018	.999990
41	.000001	.999996	41	.000003	.999996	41	.000007	.999996
42	.000000	.999997	42	.000001	.999997	42	.000002	.999998
			43	.000000	.999997	43	.000001	.999999
						44	.000000	.999999

p=.34

x	Individual Term	Cumulative (x or less)
6	.000001	.000001
7	.000003	.000003
8	.000011	.000014
9	.000039	.000053
10	.000122	.000175
11	.000342	.000517
12	.000867	.001385
13	.001993	.003378
14	.004181	.007559
15	.008041	.015601
16	.014240	.029840
17	.023301	.053142
18	.035344	.088486
19	.049832	.138318
20	.065461	.203778
21	.080291	.284069
22	.092124	.376193
23	.099043	.475236
24	.099918	.575153
25	.094710	.669864
26	.084444	.754308
27	.070892	.825199
28	.056084	.881283
29	.041843	.923127
30	.029459	.952586
31	.019582	.972168
32	.012294	.984463
33	.007293	.991756
34	.004089	.995844
35	.002166	.998011
36	.001085	.999096
37	.000514	.999609
38	.000230	.999839
39	.000097	.999936
40	.000039	.999975
41	.000015	.999989
42	.000005	.999995
43	.000002	.999996
44	.000001	.999997
45	.000000	.999997

p=.35

x	Individual Term	Cumulative (x or less)
7	.000001	.000002
8	.000005	.000007
9	.000020	.000027
10	.000065	.000092
11	.000191	.000283
12	.000507	.000790
13	.001217	.002007
14	.002668	.004675
15	.005364	.010039
16	.009928	.019967
17	.016982	.036949
18	.026924	.063873
19	.039677	.103550
20	.054479	.158029
21	.069845	.227875
22	.083766	.311640
23	.094131	.405772
24	.099260	.505032
25	.098344	.603376
26	.091652	.695028
27	.080424	.775452
28	.066504	.841957
29	.051863	.893819
30	.038166	.931985
31	.026517	.958502
32	.017402	.975904
33	.010790	.986694
34	.006323	.993017
35	.003502	.996519
36	.001833	.998352
37	.000907	.999259
38	.000424	.999683
39	.000187	.999871
40	.000078	.999949
41	.000031	.999980
42	.000011	.999991
43	.000004	.999995
44	.000001	.999996
45	.000000	.999997

p=.36

x	Individual Term	Cumulative (x or less)
7	.000001	.000001
8	.000003	.000003
9	.000010	.000013
10	.000034	.000047
11	.000105	.000152
12	.000289	.000441
13	.000725	.001166
14	.001661	.002827
15	.003489	.006316
16	.006746	.013062
17	.012053	.025115
18	.019963	.045077
19	.030732	.075809
20	.044081	.119891
21	.059037	.178928
22	.073964	.252892
23	.086828	.339720
24	.095646	.435366
25	.098994	.534360
26	.096376	.630736
27	.088345	.719080
28	.076316	.795396
29	.062171	.857567
30	.047794	.905361
31	.034689	.940050
32	.023781	.963831
33	.015404	.979235
34	.009429	.988664
35	.005455	.994119
36	.002983	.997102
37	.001542	.998645
38	.000753	.999398
39	.000348	.999746
40	.000152	.999897
41	.000062	.999960
42	.000024	.999984
43	.000009	.999993
44	.000003	.999996
45	.000001	.999997
46	.000000	.999997

n= 70

p=.37			p=.38			p=.39		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
8	.000001	.000002	8	.000001	.000001	9	.000001	.000001
9	.000005	.000006	9	.000002	.000003			
10	.000017	.000024	10	.000009	.000012	10	.000004	.000006
11	.000056	.000080	11	.000029	.000041	11	.000015	.000020
12	.000161	.000241	12	.000088	.000129	12	.000047	.000067
13	.000422	.000663	13	.000240	.000368	13	.000133	.000200
14	.001009	.001672	14	.000598	.000967	14	.000346	.000547
15	.002213	.003885	15	.001369	.002336	15	.000827	.001373
16	.004468	.008353	16	.002885	.005221	16	.001817	.003190
17	.008335	.016687	17	.005617	.010838	17	.003690	.006880
18	.014413	.031100	18	.010137	.020975	18	.006946	.013826
19	.023167	.054267	19	.017003	.037978	19	.012154	.025979
20	.034695	.088962	20	.026574	.064552	20	.019815	.045794
21	.048515	.137477	21	.038780	.103332	21	.030163	.075957
22	.063462	.200939	22	.052938	.156270	22	.042952	.118909
23	.077783	.278723	23	.067713	.223983	23	.057310	.176219
24	.089461	.368184	24	.081274	.305258	24	.071755	.247974
25	.096675	.464859	25	.091656	.396914	25	.084412	.332386
26	.098268	.563127	26	.097229	.494143	26	.093407	.425792
27	.094051	.657178	27	.097112	.591255	27	.097320	.523112
28	.084827	.742006	28	.091407	.682662	28	.095553	.618666
29	.072152	.814157	29	.081137	.763799	29	.088477	.707143
30	.057912	.872070	30	.067963	.831762	30	.077309	.784452
31	.043887	.915956	31	.053748	.885511	31	.063777	.848229
32	.031413	.947369	32	.040149	.925659	32	.049695	.897924
33	.021244	.968613	33	.028336	.953995	33	.036586	.934510
34	.013578	.982191	34	.018899	.972895	34	.025455	.959965
35	.008202	.990393	35	.011914	.984809	35	.016740	.976705
36	.004683	.995076	36	.007100	.991909	36	.010405	.987110
37	.002527	.997604	37	.003999	.995907	37	.006113	.993223
38	.001289	.998893	38	.002128	.998035	38	.003394	.996617
39	.000621	.999514	39	.001070	.999106	39	.001780	.998397
40	.000283	.999797	40	.000508	.999614	40	.000882	.999280
41	.000122	.999918	41	.000228	.999842	41	.000413	.999692
42	.000049	.999967	42	.000096	.999939	42	.000182	.999875
43	.000019	.999986	43	.000039	.999977	43	.000076	.999950
44	.000007	.999993	44	.000014	.999992	44	.000030	.999980
45	.000002	.999995	45	.000005	.999997	45	.000011	.999991
46	.000001	.999996	46	.000002	.999998	46	.000004	.999995
47	.000000	.999996	47	.000001	.999999	47	.000001	.999996
			48	.000000	.999999	48	.000000	.999997

72

p=.40

x	Individual Term	Cumulative (x or less)
9	.000000	.000001
10	.000002	.000003
11	.000007	.000010
12	.000024	.000034
13	.000072	.000106
14	.000196	.000302
15	.000487	.000789
16	.001116	.001905
17	.002363	.004268
18	.004638	.008906
19	.008463	.017369
20	.014387	.031756
21	.022836	.054592
22	.033909	.088501
23	.047177	.135678
24	.061592	.197270
25	.075553	.272823
26	.087177	.360000
27	.094711	.454710
28	.096966	.551676
29	.093622	.645298
30	.085300	.730598
31	.073376	.803974
32	.059618	.863592
33	.045768	.909360
34	.033204	.942564
35	.022768	.965332
36	.014757	.980089
37	.009040	.989130
38	.005234	.994364
39	.002863	.997227
40	.001479	.998706
41	.000722	.999428
42	.000332	.999760
43	.000144	.999904
44	.000059	.999963
45	.000023	.999986
46	.000008	.999994
47	.000003	.999997
48	.000001	.999998
49	.000000	.999998

p=.41

x	Individual Term	Cumulative (x or less)
10	.000001	.000001
11	.000004	.000005
12	.000012	.000017
13	.000038	.000055
14	.000108	.000163
15	.000280	.000443
16	.000668	.001111
17	.001475	.002587
18	.003019	.005605
19	.005741	.011347
20	.010174	.021520
21	.016833	.038354
22	.026054	.064407
23	.037785	.102192
24	.051420	.153612
25	.065748	.219360
26	.079078	.298438
27	.089552	.387990
28	.095569	.483559
29	.096183	.579742
30	.091347	.671089
31	.081908	.752997
32	.069370	.822367
33	.055510	.877877
34	.041979	.919856
35	.030005	.949861
36	.020272	.970132
37	.012945	.983077
38	.007812	.990889
39	.004454	.995344
40	.002399	.997743
41	.001220	.998962
42	.000585	.999548
43	.000265	.999812
44	.000113	.999925
45	.000045	.999971
46	.000017	.999988
47	.000006	.999994
48	.000002	.999996
49	.000001	.999996
50	.000000	.999997

p=.42

x	Individual Term	Cumulative (x or less)
10	.000000	.000001
11	.000002	.000002
12	.000006	.000008
13	.000020	.000028
14	.000058	.000086
15	.000157	.000243
16	.000390	.000633
17	.000898	.001531
18	.001915	.003446
19	.003795	.007242
20	.007008	.014250
21	.012083	.026332
22	.019488	.045820
23	.029451	.075270
24	.041764	.117034
25	.055647	.172681
26	.069743	.242424
27	.082302	.324726
28	.091525	.416251
29	.095987	.512239
30	.094995	.607233
31	.083760	.695993
32	.078335	.774328
33	.065320	.839648
34	.051474	.891122
35	.038339	.929461
36	.026992	.956453
37	.017961	.974414
38	.011295	.985709
39	.006711	.992420
40	.003766	.996186
41	.001996	.998182
42	.000998	.999180
43	.000470	.999650
44	.000209	.999859
45	.000087	.999947
46	.000034	.999981
47	.000013	.999994
48	.000004	.999998
49	.000001	1.000000
50	.000000	1.000001

n= 70

p=.43

x	Individual Term	Cumulative (x or less)
11	.000001	.000001
12	.000003	.000004
13	.000010	.000014
14	.000030	.000044
15	.000086	.000130
16	.000222	.000353
17	.000533	.000886
18	.001184	.002070
19	.002444	.004514
20	.004702	.009216
21	.008446	.017663
22	.014191	.031854
23	.022343	.054197
24	.033008	.087204
25	.045817	.133021
26	.059822	.192843
27	.073543	.266386
28	.085201	.351586
29	.093087	.444673
30	.095972	.540646
31	.093419	.634065
32	.085891	.719956
33	.074612	.794568
34	.061253	.855820
35	.047528	.903349
36	.034859	.938208
37	.024165	.962372
38	.015831	.978203
39	.009799	.988002
40	.005729	.993731
41	.003162	.996894
42	.001647	.998541
43	.000809	.999350
44	.000375	.999725
45	.000163	.999888
46	.000067	.999955
47	.000026	.999981
48	.000009	.999990
49	.000003	.999993
50	.000001	.999994
51	.000000	.999995

p=.44

x	Individual Term	Cumulative (x or less)
11	.000000	.000000
12	.000001	.000002
13	.000005	.000007
14	.000016	.000022
15	.000046	.000068
16	.000124	.000192
17	.000308	.000500
18	.000713	.001213
19	.001534	.002748
20	.003074	.005821
21	.005750	.011571
22	.010063	.021634
23	.016500	.038134
24	.025389	.063523
25	.036705	.100228
26	.049915	.150143
27	.063912	.214054
28	.077118	.291173
29	.087755	.378928
30	.094232	.473160
31	.095535	.568695
32	.091483	.660178
33	.082771	.742949
34	.070772	.813722
35	.057196	.870917
36	.043691	.914608
37	.031545	.946154
38	.021524	.967678
39	.013876	.981554
40	.008450	.990004
41	.004858	.994862
42	.002635	.997498
43	.001348	.998846
44	.000650	.999496
45	.000295	.999791
46	.000126	.999917
47	.000051	.999968
48	.000019	.999987
49	.000007	.999993
50	.000002	.999996
51	.000001	.999996
52	.000000	.999997

p=.45

x	Individual Term	Cumulative (x or less)
12	.000001	.000001
13	.000002	.000003
14	.000008	.000011
15	.000024	.000035
16	.000067	.000102
17	.000174	.000276
18	.000419	.000694
19	.000938	.001632
20	.001957	.003589
21	.003812	.007402
22	.006947	.014349
23	.011863	.026212
24	.019007	.045218
25	.028614	.073833
26	.040520	.114353
27	.054027	.168379
28	.067884	.236263
29	.080440	.316703
30	.089946	.406649
31	.094958	.501607
32	.094688	.596295
33	.089210	.685505
34	.079430	.764935
35	.066845	.831780
36	.053172	.884953
37	.039977	.924930
38	.028405	.953335
39	.019069	.972404
40	.012091	.984495
41	.007239	.991734
42	.004089	.995824
43	.002179	.998002
44	.001094	.999096
45	.000517	.999613
46	.000230	.999843
47	.000096	.999939
48	.000038	.999977
49	.000014	.999991
50	.000005	.999996
51	.000002	.999997
52	.000000	.999998

p=.46

x	Individual Term	Cumulative (x or less)
12	.000000	.000000
13	.000001	.000001
14	.000004	.000005
15	.000012	.000017
16	.000035	.000053
17	.000096	.000148
18	.000240	.000388
19	.000559	.000946
20	.001214	.002160
21	.002461	.004621
22	.004670	.009291
23	.008302	.017593
24	.013849	.031442
25	.021708	.053150
26	.032005	.085155
27	.044429	.129584
28	.058122	.187706
29	.071706	.259412
30	.083480	.342893
31	.091759	.434651
32	.095263	.529914
33	.093446	.623360
34	.086625	.709985
35	.075900	.785885
36	.062860	.848745
37	.049206	.897951
38	.036401	.934351
39	.025442	.959794
40	.016797	.976591
41	.010470	.987060
42	.006158	.993218
43	.003416	.996634
44	.001786	.998419
45	.000879	.999298
46	.000407	.999705
47	.000177	.999882
48	.000072	.999954
49	.000028	.999982
50	.000010	.999992
51	.000003	.999995
52	.000001	.999996
53	.000000	.999996

p=.47

x	Individual Term	Cumulative (x or less)
13	.000000	.000001
14	.000002	.000002
15	.000006	.000008
16	.000018	.000027
17	.000051	.000078
18	.000134	.000211
19	.000324	.000535
20	.000733	.001268
21	.001547	.002815
22	.003056	.005871
23	.005655	.011526
24	.009821	.021348
25	.016025	.037373
26	.024596	.061969
27	.035545	.097514
28	.048407	.145922
29	.062171	.208092
30	.075348	.283440
31	.086216	.369656
32	.093181	.462837
33	.095152	.557989
34	.091825	.649814
35	.083757	.733571
36	.072211	.805782
37	.058844	.864627
38	.045317	.909944
39	.032974	.942917
40	.022662	.965579
41	.014704	.980283
42	.009004	.989287
43	.005199	.994486
44	.002829	.997315
45	.001450	.998765
46	.000699	.999463
47	.000316	.999780
48	.000134	.999914
49	.000054	.999968
50	.000020	.999987
51	.000007	.999994
52	.000002	.999997
53	.000001	.999997
54	.000000	.999997

p=.48

x	Individual Term	Cumulative (x or less)
13	.000000	.000000
14	.000001	.000001
15	.000003	.000004
16	.000009	.000013
17	.000027	.000040
18	.000072	.000112
19	.000183	.000295
20	.000431	.000726
21	.000947	.001673
22	.001946	.003619
23	.003749	.007368
24	.006778	.014146
25	.011511	.025657
26	.018391	.044048
27	.027665	.071713
28	.039218	.110931
29	.052429	.163359
30	.066141	.229500
31	.078778	.308278
32	.088625	.396904
33	.094203	.491107
34	.094630	.585737
35	.089846	.675583
36	.080631	.756214
37	.068394	.824608
38	.054826	.879434
39	.041525	.920959
40	.029706	.950665
41	.020064	.970729
42	.012788	.983517
43	.007687	.991204
44	.004354	.995558
45	.002322	.997880
46	.001165	.999045
47	.000549	.999594
48	.000243	.999837
49	.000101	.999938
50	.000039	.999977
51	.000014	.999991
52	.000005	.999996
53	.000001	.999997
54	.000000	.999998

n= 70

	p=.49			p=.50	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
15	.000001	.000002	15	.000001	.000001
16	.000004	.000006	16	.000002	.000003
17	.000014	.000020	17	.000007	.000010
18	.000038	.000058	18	.000020	.000029
19	.000101	.000159	19	.000054	.000083
20	.000246	.000405	20	.000137	.000220
21	.000564	.000969	21	.000326	.000547
22	.001206	.002175	22	.000727	.001274
23	.002419	.004593	23	.001518	.002791
24	.004551	.009144	24	.002971	.005763
25	.008045	.017189	25	.005468	.011231
26	.013377	.030566	26	.009464	.020696
27	.020945	.051511	27	.015423	.036119
28	.030905	.082416	28	.023686	.059805
29	.043003	.125419	29	.034303	.094108
30	.056466	.181885	30	.046881	.140990
31	.070002	.251887	31	.060492	.201482
32	.081970	.333856	32	.073725	.275206
33	.090688	.424544	33	.084895	.360101
34	.094819	.519363	34	.092386	.452487
35	.093704	.613067	35	.095025	.547513
36	.087528	.700595	36	.092386	.639899
37	.077277	.777872	37	.084895	.724794
38	.064477	.842349	38	.073725	.798518
39	.050830	.893179	39	.060492	.859010
40	.037848	.931027	40	.046881	.905892
41	.026608	.957635	41	.034303	.940195
42	.017652	.975287	42	.023686	.963881
43	.011043	.986330	43	.015423	.979304
44	.006511	.992841	44	.009464	.988768
45	.003614	.996455	45	.005468	.994237
46	.001887	.998342	46	.002972	.997208
47	.000926	.999268	47	.001518	.998726
48	.000426	.999695	48	.000727	.999453
49	.000184	.999879	49	.000326	.999780
50	.000074	.999953	50	.000137	.999917
51	.000028	.999981	51	.000054	.999971
52	.000010	.999991	52	.000020	.999990
53	.000003	.999994	53	.000007	.999997
54	.000001	.999995	54	.000002	.999999
55	.000000	.999995	55	.000001	1.000000
			56	.000000	1.000000

p=.01

x	Individual Term	Cumulative (x or less)
0	.470587	.470587
1	.356505	.827092
2	.133239	.960331
3	.032749	.993080
4	.005954	.999035
5	.000854	.999889
6	.000101	.999989
7	.000010	.999999
8	.000001	1.000001
9	.000000	1.000001

p=.02

x	Individual Term	Cumulative (x or less)
0	.219764	.219764
1	.336373	.556136
2	.253996	.810132
3	.126134	.936266
4	.046335	.982601
5	.013428	.996029
6	.003197	.999226
7	.000643	.999869
8	.000112	.999981
9	.000017	.999998
10	.000002	1.000000
11	.000000	1.000001

p=.03

x	Individual Term	Cumulative (x or less)
0	.101831	.101831
1	.236206	.338037
2	.270297	.608334
3	.203420	.811754
4	.113244	.924998
5	.049734	.974732
6	.017945	.992677
7	.005471	.998148
8	.001438	.999586
9	.000331	.999917
10	.000068	.999985
11	.000012	.999997
12	.000002	.999999
13	.000000	1.000000

p=.04

x	Individual Term	Cumulative (x or less)
0	.046810	.046810
1	.146283	.193093
2	.225519	.418612
3	.228651	.647263
4	.171488	.818752
5	.101464	.920216
6	.049323	.969538
7	.020258	.989796
8	.007175	.996971
9	.002225	.999196
10	.000612	.999808
11	.000151	.999959
12	.000033	.999992
13	.000007	.999999
14	.000001	1.000001
15	.000000	1.000001

p=.05

x	Individual Term	Cumulative (x or less)
0	.021344	.021344
1	.084252	.105595
2	.164069	.269664
3	.210123	.479787
4	.199064	.678851
5	.148774	.827626
6	.091353	.918978
7	.047393	.966372
8	.021202	.987574
9	.008307	.995881
10	.002886	.998767
11	.000897	.999665
12	.000252	.999916
13	.000064	.999981
14	.000015	.999996
15	.000003	.999999
16	.000001	1.000000
17	.000000	1.000000

p=.06

x	Individual Term	Cumulative (x or less)
0	.009651	.009651
1	.046203	.055855
2	.109119	.164973
3	.169482	.334455
4	.194724	.529179
5	.176494	.705674
6	.131432	.837106
7	.082694	.919800
8	.044866	.964666
9	.021319	.985985
10	.008981	.994967
11	.003388	.998354
12	.001153	.999507
13	.000357	.999864
14	.000101	.999965
15	.000026	.999991
16	.000006	.999997
17	.000001	.999999
18	.000000	.999999

n=

75

	p=.07			p=.08			p=.09	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.004327	.004327	0	.001923	.001923	0	.000847	.000847
1	.024429	.028756	1	.012544	.014468	1	.006286	.007133
2	.068032	.096788	2	.040360	.054828	2	.023002	.030136
3	.124604	.221392	3	.085400	.140228	3	.055357	.085492
4	.168818	.390210	4	.133670	.273898	4	.098548	.184040
5	.180435	.570645	5	.165053	.438950	5	.138400	.322440
6	.158447	.729092	6	.167445	.606395	6	.159692	.482132
7	.117557	.846649	7	.143524	.749920	7	.155681	.637813
8	.075211	.921861	8	.106083	.856003	8	.130875	.768687
9	.042144	.964004	9	.068672	.924675	9	.096358	.865046
10	.020936	.984940	10	.039412	.964087	10	.062898	.927943
11	.009312	.994252	11	.020251	.984338	11	.036758	.964701
12	.003738	.997990	12	.009392	.993729	12	.019389	.984090
13	.001363	.999353	13	.003958	.997687	13	.009293	.993383
14	.000454	.999808	14	.001524	.999211	14	.004070	.997454
15	.000139	.999947	15	.000539	.999750	15	.001637	.999091
16	.000039	.999986	16	.000176	.999926	16	.000607	.999698
17	.000010	.999996	17	.000053	.999979	17	.000208	.999906
18	.000002	.999999	18	.000015	.999994	18	.000066	.999973
19	.000001	1.000000	19	.000004	.999998	19	.000020	.999992
20	.000000	1.000000	20	.000001	.999999	20	.000005	.999998
			21	.000000	.999999	21	.000001	.999999
						22	.000000	.999999
						23	.000000	1.000000

p=.10

x	Individual Term	Cumulative (x or less)
0	.000370	.000370
1	.003083	.003453
2	.012676	.016129
3	.034271	.050400
4	.068542	.118941
5	.108144	.227085
6	.140186	.367271
7	.153537	.520808
8	.145007	.665816
9	.119944	.785760
10	.087959	.873719
11	.057751	.931470
12	.034223	.965693
13	.018428	.984121
14	.009068	.993188
15	.004097	.997285
16	.001707	.998993
17	.000658	.999651
18	.000236	.999887
19	.000079	.999965
20	.000024	.999990
21	.000007	.999997
22	.000002	.999999
23	.000000	.999999

p=.11

x	Individual Term	Cumulative (x or less)
0	.000160	.000160
1	.001484	.001644
2	.006785	.008428
3	.020404	.028833
4	.045394	.074226
5	.079669	.153895
6	.114878	.268774
7	.139956	.408730
8	.147033	.555763
9	.135285	.691047
10	.110356	.801403
11	.080597	.882000
12	.053128	.935128
13	.031821	.966949
14	.017418	.984367
15	.008754	.993121
16	.004058	.997178
17	.001740	.998919
18	.000693	.999612
19	.000257	.999869
20	.000089	.999958
21	.000029	.999987
22	.000009	.999995
23	.000002	.999998
24	.000001	.999999
25	.000000	.999999

p=.12

x	Individual Term	Cumulative (x or less)
0	.000069	.000069
1	.000701	.000770
2	.003539	.004309
3	.011743	.016051
4	.028822	.044874
5	.055811	.100685
6	.088790	.189475
7	.119348	.308822
8	.138335	.447157
9	.140431	.587587
10	.126388	.713975
11	.101841	.815816
12	.074066	.889882
13	.048946	.938828
14	.029558	.968386
15	.016391	.984778
16	.008382	.993160
17	.003967	.997127
18	.001743	.998870
19	.000713	.999583
20	.000272	.999855
21	.000097	.999952
22	.000033	.999985
23	.000010	.999995
24	.000003	.999998
25	.000001	.999999
26	.000000	.999999

n=
75

	p=.13			p=.14			p=.15	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000029	.000029	0	.000012	.000012	0	.000005	.000005
1	.000326	.000355	1	.000149	.000162	1	.000067	.000072
2	.001803	.002159	2	.000899	.001061	2	.000440	.000512
3	.006557	.008715	3	.003562	.004623	3	.001888	.002400
4	.017635	.026350	4	.010439	.015062	4	.005996	.008395
5	.037419	.063769	5	.024130	.039192	5	.015025	.023420
6	.065232	.129001	6	.045828	.085020	6	.030933	.054353
7	.096081	.225082	7	.073538	.158558	7	.053808	.108161
8	.122034	.347115	8	.101757	.260315	8	.080712	.188874
9	.135749	.482864	9	.123317	.383632	9	.106034	.294908
10	.133876	.616740	10	.132494	.516126	10	.123498	.418406
11	.118208	.734948	11	.127452	.643578	11	.128782	.547187
12	.094204	.829153	12	.110656	.754235	12	.121206	.668393
13	.068217	.897370	13	.087298	.841532	13	.103656	.772049
14	.045142	.942511	14	.062935	.904468	14	.081008	.853058
15	.027431	.969943	15	.041664	.946132	15	.058135	.911193
16	.015371	.985313	16	.025435	.971567	16	.038472	.949665
17	.007971	.993285	17	.014370	.985937	17	.023562	.973227
18	.003838	.997123	18	.007538	.993474	18	.013398	.986626
19	.001720	.998843	19	.003681	.997156	19	.007093	.993719
20	.000720	.999563	20	.001678	.998834	20	.003505	.997224
21	.000282	.999845	21	.000715	.999549	21	.001620	.998844
22	.000103	.999948	22	.000286	.999835	22	.000702	.999545
23	.000036	.999984	23	.000107	.999942	23	.000285	.999831
24	.000012	.999995	24	.000038	.999980	24	.000109	.999940
25	.000004	.999999	25	.000013	.999993	25	.000039	.999979
26	.000001	1.000000	26	.000004	.999996	26	.000013	.999992
27	.000000	1.000000	27	.000001	.999998	27	.000004	.999997
			28	.000000	.999998	28	.000001	.999998
						29	.000000	.999998

p=.16

x	Individual Term	Cumulative (x or less)
0	.000002	.000002
1	.000030	.000032
2	.000211	.000243
3	.000977	.001220
4	.003350	.004570
5	.009061	.013631
6	.020136	.033766
7	.037805	.071572
8	.061209	.132781
9	.086793	.219574
10	.109112	.328686
11	.122810	.451495
12	.124759	.576254
13	.115162	.691416
14	.097144	.788560
15	.075248	.863808
16	.053748	.917556
17	.035531	.953087
18	.021807	.974894
19	.012461	.987356
20	.006646	.994002
21	.003316	.997317
22	.001550	.998868
23	.000680	.999548
24	.000281	.999829
25	.000109	.999938
26	.000040	.999978
27	.000014	.999992
28	.000005	.999996
29	.000001	.999998
30	.000000	.999998

p=.17

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000013	.000014
2	.000099	.000113
3	.000495	.000608
4	.001824	.002432
5	.005306	.007738
6	.012678	.020416
7	.025596	.046012
8	.044562	.090574
9	.067947	.158521
10	.091851	.250372
11	.111167	.361539
12	.121435	.482974
13	.120535	.603508
14	.109332	.712840
15	.091066	.803905
16	.069945	.873851
17	.049720	.923571
18	.032814	.956384
19	.020163	.976547
20	.011563	.988110
21	.006203	.994313
22	.003118	.997432
23	.001472	.998903
24	.000653	.999557
25	.000273	.999830
26	.000107	.999937
27	.000040	.999977
28	.000014	.999991
29	.000005	.999996
30	.000001	.999997
31	.000000	.999998

p=.18

x	Individual Term	Cumulative (x or less)
0	.000000	.000000
1	.000006	.000006
2	.000046	.000052
3	.000245	.000297
4	.000970	.001267
5	.003022	.004289
6	.007740	.012030
7	.016748	.028778
8	.031250	.060028
9	.051067	.111095
10	.073985	.185080
11	.095967	.281047
12	.112352	.393399
13	.119519	.512918
14	.116187	.629105
15	.103718	.732823
16	.085378	.818201
17	.065044	.883245
18	.046007	.929252
19	.030297	.959549
20	.018622	.978170
21	.010706	.988876
22	.005768	.994644
23	.002918	.997562
24	.001388	.998950
25	.000621	.999571
26	.000262	.999834
27	.000105	.999938
28	.000039	.999977
29	.000014	.999991
30	.000005	.999996
31	.000002	.999998
32	.000000	.999998

n=
75

p=.19

x	Individual Term	Cumulative (x or less)
1	.000002	.000003
2	.000021	.000023
3	.000119	.000143
4	.000504	.000646
5	.001678	.002324
6	.004592	.006916
7	.010616	.017532
8	.021167	.038700
9	.036963	.075663
10	.057224	.132887
11	.079318	.212205
12	.099229	.311433
13	.112798	.424231
14	.117175	.541406
15	.111774	.653180
16	.098320	.751500
17	.080041	.831541
18	.060497	.892038
19	.042572	.934611
20	.027961	.962572
21	.017178	.979749
22	.009890	.989639
23	.005346	.994985
24	.002717	.997702
25	.001300	.999002
26	.000586	.999589
27	.000250	.999839
28	.000100	.999939
29	.000038	.999977
30	.000014	.999991
31	.000005	.999996
32	.000002	.999997
33	.000000	.999998

p=.20

x	Individual Term	Cumulative (x or less)
1	.000001	.000001
2	.000009	.000010
3	.000057	.000067
4	.000256	.000323
5	.000909	.001232
6	.002651	.003883
7	.006532	.010415
8	.013881	.024296
9	.025834	.050129
10	.042625	.092755
11	.062969	.155724
12	.083959	.239683
13	.101720	.341403
14	.112618	.454021
15	.114495	.568516
16	.107339	.675855
17	.093133	.768988
18	.075023	.844012
19	.056268	.900279
20	.039387	.939666
21	.025789	.965456
22	.015825	.981281
23	.009117	.990398
24	.004938	.995336
25	.002518	.997854
26	.001211	.999065
27	.000549	.999615
28	.000235	.999850
29	.000095	.999945
30	.000037	.999982
31	.000013	.999995
32	.000005	1.000000
33	.000001	1.000002
34	.000000	1.000002

p=.21

x	Individual Term	Cumulative (x or less)
2	.000004	.000005
3	.000027	.000031
4	.000127	.000159
5	.000481	.000639
6	.001491	.002131
7	.003908	.006038
8	.008829	.014867
9	.017472	.032339
10	.030653	.062992
11	.048149	.111141
12	.068262	.179402
13	.087936	.267338
14	.103519	.370857
15	.111906	.482763
16	.111552	.594315
17	.102913	.697228
18	.088149	.785377
19	.070296	.855674
20	.052322	.907995
21	.036427	.944422
22	.023767	.968189
23	.014559	.982748
24	.008385	.991133
25	.004547	.995680
26	.002324	.998005
27	.001121	.999126
28	.000511	.999637
29	.000220	.999857
30	.000090	.999947
31	.000035	.999981
32	.000013	.999994
33	.000004	.999998
34	.000001	1.000000
35	.000000	1.000001

p=.22

x	Individual Term	Cumulative (x or less)
2	.000002	.000002
3	.000012	.000014
4	.000062	.000076
5	.000249	.000325
6	.000819	.001144
7	.002276	.003419
8	.005456	.008875
9	.011456	.020331
10	.021325	.041656
11	.035542	.077198
12	.053465	.130663
13	.073079	.203742
14	.091282	.295025
15	.104702	.399726
16	.110742	.510468
17	.108403	.618871
18	.098520	.717392
19	.083363	.800755
20	.065836	.866591
21	.048633	.915225
22	.033669	.948894
23	.021883	.970777
24	.013373	.984150
25	.007695	.991844
26	.004174	.996018
27	.002136	.998154
28	.001033	.999187
29	.000472	.999660
30	.000204	.999864
31	.000084	.999947
32	.000032	.999980
33	.000012	.999992
34	.000004	.999996
35	.000001	.999997
36	.000000	.999998

p=.23

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000006	.000006
4	.000030	.000036
5	.000126	.000162
6	.000439	.000601
7	.001292	.001892
8	.003280	.005172
9	.007293	.012465
10	.014378	.026843
11	.025378	.052221
12	.040428	.092649
13	.058522	.151172
14	.077414	.228586
15	.094037	.322623
16	.105334	.427957
17	.109196	.537152
18	.105099	.642252
19	.094180	.736431
20	.078768	.815200
21	.061622	.876821
22	.045179	.922001
23	.031098	.953098
24	.020126	.973224
25	.012264	.985488
26	.007045	.992533
27	.003819	.996351
28	.001955	.998307
29	.000947	.999253
30	.000434	.999687
31	.000188	.999875
32	.000077	.999952
33	.000030	.999982
34	.000011	.999993
35	.000004	.999997
36	.000001	.999999
37	.000000	.999999

p=.24

x	Individual Term	Cumulative (x or less)
2	.000000	.000000
3	.000002	.000003
4	.000014	.000017
5	.000062	.000079
6	.000230	.000309
7	.000715	.001024
8	.001920	.002944
9	.004514	.007459
10	.009408	.016867
11	.017556	.034423
12	.029569	.063992
13	.045251	.109242
14	.063283	.172525
15	.081268	.253794
16	.096239	.350032
17	.105476	.455508
18	.107326	.562834
19	.101677	.664511
20	.089904	.754415
21	.074357	.828772
22	.057635	.886407
23	.041941	.928348
24	.028696	.957044
25	.018486	.975530
26	.011227	.986757
27	.006434	.993191
28	.003483	.996674
29	.001783	.998456
30	.000863	.999320
31	.000396	.999715
32	.000172	.999887
33	.000071	.999958
34	.000028	.999985
35	.000010	.999996
36	.000004	.999999
37	.000001	1.000001
38	.000000	1.000001

n= 75

p=.25

x	Individual Term	Cumulative (x or less)
3	.000001	.000001
4	.000006	.000008
5	.000030	.000038
6	.000118	.000156
7	.000387	.000542
8	.001096	.001638
9	.002719	.004358
10	.005983	.010340
11	.011784	.022125
12	.020950	.043074
13	.033842	.076916
14	.049957	.126873
15	.067719	.194592
16	.084649	.279242
17	.097928	.377169
18	.105182	.482351
19	.105182	.587532
20	.098169	.685702
21	.085703	.771405
22	.070121	.841526
23	.053861	.895387
24	.038900	.934287
25	.026452	.960739
26	.016956	.977695
27	.010257	.987953
28	.005861	.993814
29	.003167	.996981
30	.001618	.998599
31	.000783	.999382
32	.000359	.999741
33	.000156	.999897
34	.000064	.999961
35	.000025	.999986
36	.000009	.999995
37	.000003	.999999
38	.000001	1.000000
39	.000000	1.000001

p=.26

x	Individual Term	Cumulative (x or less)
3	.000000	.000001
4	.000003	.000003
5	.000014	.000018
6	.000059	.000077
7	.000204	.000281
8	.000610	.000891
9	.001596	.002487
10	.003701	.006188
11	.007684	.013872
12	.014398	.028270
13	.024516	.052787
14	.038147	.090934
15	.054505	.145439
16	.071815	.217254
17	.087570	.304824
18	.099141	.403965
19	.104500	.508466
20	.102806	.611271
21	.094602	.705873
22	.081586	.787459
23	.066055	.853514
24	.050285	.903799
25	.036042	.939841
26	.024353	.964194
27	.015528	.979722
28	.009353	.989075
29	.005326	.994401
30	.002869	.997270
31	.001463	.998733
32	.000707	.999440
33	.000324	.999764
34	.000140	.999904
35	.000058	.999962
36	.000023	.999985
37	.000008	.999993
38	.000003	.999996
39	.000001	.999997
40	.000000	.999997

p=.27

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000007	.000008
6	.000029	.000037
7	.000105	.000143
8	.000332	.000474
9	.000913	.001387
10	.002229	.003617
11	.004872	.008489
12	.009610	.018099
13	.017226	.035325
14	.028215	.063540
15	.042439	.105979
16	.058862	.164842
17	.075558	.240400
18	.090049	.330449
19	.099917	.430366
20	.103476	.533842
21	.100236	.634077
22	.090999	.725076
23	.077558	.802634
24	.062152	.864786
25	.046895	.911681
26	.033355	.945037
27	.022389	.967426
28	.014196	.981622
29	.008510	.990131
30	.004826	.994957
31	.002591	.997548
32	.001318	.998866
33	.000635	.999501
34	.000290	.999791
35	.000126	.999917
36	.000052	.999969
37	.000020	.999989
38	.000007	.999996
39	.000003	.999999
40	.000001	1.000000
41	.000000	1.000000

p=.28

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000003	.000004
6	.000014	.000018
7	.000053	.000071
8	.000176	.000247
9	.000510	.000757
10	.001308	.002065
11	.003006	.005071
12	.006236	.011307
13	.011752	.023059
14	.020239	.043298
15	.032008	.075306
16	.046678	.121984
17	.063000	.184985
18	.078945	.263929
19	.092102	.356032
20	.100289	.456321
21	.102146	.558467
22	.097503	.655970
23	.087376	.743346
24	.073622	.816969
25	.058407	.875376
26	.043681	.919057
27	.030828	.949885
28	.020552	.970437
29	.012953	.983390
30	.007724	.991114
31	.004360	.995474
32	.002332	.997806
33	.001181	.998988
34	.000568	.999555
35	.000259	.999814
36	.000112	.999925
37	.000040	.999971
38	.000018	.999989
39	.000007	.999996
40	.000002	.999998
41	.000001	.999999
42	.000000	.999999

p=.29

x	Individual Term	Cumulative (x or less)
5	.000001	.000002
6	.000007	.000008
7	.000026	.000034
8	.000091	.000126
9	.000278	.000404
10	.000749	.001152
11	.001807	.002959
12	.003936	.006895
13	.007792	.014687
14	.014094	.028781
15	.023410	.052191
16	.035857	.088049
17	.050830	.138879
18	.066898	.205777
19	.081974	.287751
20	.093751	.381502
21	.100290	.481792
22	.100547	.582339
23	.094636	.676975
24	.083751	.760725
25	.069784	.830509
26	.054814	.885324
27	.040632	.925956
28	.028450	.954406
29	.018833	.973239
30	.011795	.985035
31	.006994	.992028
32	.003928	.995956
33	.002090	.998046
34	.001055	.999101
35	.000505	.999606
36	.000229	.999835
37	.000099	.999933
38	.000040	.999973
39	.000016	.999989
40	.000006	.999995
41	.000002	.999997
42	.000001	.999997
43	.000000	.999998

p=.30

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000003	.000004
7	.000013	.000016
8	.000046	.000063
9	.000148	.000211
10	.000418	.000628
11	.001058	.001687
12	.002419	.004106
13	.005024	.009130
14	.009536	.018667
15	.016620	.035287
16	.026711	.061998
17	.039730	.101728
18	.054865	.156593
19	.070541	.227134
20	.084649	.311783
21	.095014	.406797
22	.099950	.506747
23	.098708	.605456
24	.091658	.697113
25	.080135	.777249
26	.066045	.843294
27	.051369	.894663
28	.037740	.932403
29	.026214	.958617
30	.017226	.975843
31	.010717	.986559
32	.006315	.992875
33	.003527	.996401
34	.001867	.998268
35	.000937	.999206
36	.000446	.999652
37	.000202	.999854
38	.000086	.999940
39	.000035	.999975
40	.000014	.999989
41	.000005	.999994
42	.000002	.999996
43	.000001	.999996
44	.000000	.999996

n= 75

	p=.31			p=.32			p=.33	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
6	.000001	.000002	6	.000001	.000001	7	.000001	.000002
7	.000006	.000008	7	.000003	.000004	8	.000005	.000007
8	.000023	.000031	8	.000011	.000015	9	.000019	.000026
9	.000077	.000107	9	.000039	.000054			
						10	.000063	.000089
10	.000228	.000335	10	.000121	.000175	11	.000183	.000272
11	.000604	.000940	11	.000337	.000511	12	.000481	.000753
12	.001448	.002388	12	.000845	.001357	13	.001148	.001900
13	.003153	.005541	13	.001927	.003284	14	.002503	.004403
14	.006274	.011815	14	.004016	.007300			
						15	.005013	.009417
15	.011463	.023279	15	.007686	.014987	16	.009260	.018677
16	.019313	.042592	16	.013564	.028551	17	.015829	.034505
17	.030114	.072706	17	.022153	.050704	18	.025121	.059627
18	.043595	.116301	18	.033592	.084296	19	.037120	.096746
19	.058758	.175059	19	.047424	.131720			
						20	.051192	.147938
20	.073916	.248975	20	.062488	.194208	21	.066036	.213974
21	.086975	.335951	21	.077016	.271224	22	.079835	.293809
22	.095914	.431864	22	.088959	.360183	23	.090611	.384419
23	.099298	.531162	23	.096468	.456651	24	.096696	.481116
24	.096660	.627822	24	.098359	.555010			
						25	.097158	.578274
25	.088591	.716412	25	.094425	.649435	26	.092027	.670301
26	.076542	.792954	26	.085452	.734887	27	.082260	.752560
27	.062408	.855362	27	.072979	.807866	28	.069456	.822016
28	.048066	.903428	28	.058874	.866739	29	.055443	.877460
29	.034999	.938427	29	.044902	.911641			
						30	.041872	.919332
30	.024110	.962537	30	.032400	.944041	31	.029937	.949269
31	.015724	.978261	31	.022133	.966173	32	.020275	.969544
32	.009714	.987974	32	.014321	.980494	33	.013012	.982556
33	.005687	.993661	33	.008782	.989276	34	.007917	.990473
34	.003156	.996817	34	.005105	.994381			
						35	.004568	.995041
35	.001661	.998478	35	.002814	.997195	36	.002500	.997540
36	.000829	.999307	36	.001471	.998666	37	.001298	.998838
37	.000393	.999700	37	.000730	.999396	38	.000639	.999477
38	.000176	.999876	38	.000343	.999740	39	.000299	.999776
39	.000075	.999951	39	.000153	.999893			
						40	.000132	.999909
40	.000030	.999982	40	.000065	.999958	41	.000056	.999964
41	.000012	.999993	41	.000026	.999984	42	.000022	.999986
42	.000004	.999997	42	.000010	.999994	43	.000008	.999995
43	.000001	.999999	43	.000004	.999997	44	.000003	.999998
44	.000000	.999999	44	.000001	.999999			
						45	.000001	.999999
45	.000000	1.000000	45	.000000	.999999	46	.000000	.999999

n= 75

p=.34

x	Individual Term	Cumulative (x or less)
7	.000001	.000001
8	.000002	.000003
9	.000009	.000013
10	.000032	.000044
11	.000097	.000141
12	.000267	.000408
13	.000666	.001074
14	.001519	.002593
15	.003182	.005776
16	.006148	.011923
17	.010992	.022915
18	.018245	.041160
19	.028197	.069358
20	.040672	.110030
21	.054876	.164906
22	.069388	.234294
23	.082370	.316663
24	.091938	.408601
25	.096618	.505220
26	.095718	.600938
27	.089487	.690424
28	.079027	.769452
29	.065980	.835432
30	.052118	.887549
31	.038974	.926523
32	.027606	.954129
33	.018531	.972660
34	.011792	.984452
35	.007116	.991568
36	.004073	.995642
37	.002212	.997854
38	.001139	.998993
39	.000557	.999550
40	.000258	.999808
41	.000114	.999922
42	.000047	.999969
43	.000019	.999988
44	.000007	.999995
45	.000002	.999997
46	.000001	.999998
47	.000000	.999998

p=.35

x	Individual Term	Cumulative (x or less)
8	.000001	.000001
9	.000004	.000006
10	.000016	.000022
11	.000050	.000072
12	.000144	.000216
13	.000377	.000593
14	.000898	.001491
15	.001967	.003458
16	.003971	.007429
17	.007422	.014851
18	.012877	.027728
19	.020801	.048529
20	.031362	.079891
21	.044228	.124119
22	.058456	.182575
23	.072532	.255107
24	.084620	.339727
25	.092952	.432679
26	.096252	.528932
27	.094059	.622990
28	.086823	.709814
29	.075769	.785583
30	.062558	.848140
31	.048898	.897038
32	.036203	.933241
33	.025401	.958642
34	.016896	.975538
35	.010657	.986195
36	.006376	.992572
37	.003619	.996191
38	.001949	.998139
39	.000995	.999135
40	.000482	.999617
41	.000222	.999839
42	.000097	.999936
43	.000040	.999975
44	.000016	.999991
45	.000006	.999997
46	.000002	.999999
47	.000001	1.000000
48	.000000	1.000000

p=.36

x	Individual Term	Cumulative (x or less)
8	.000000	.000001
9	.000002	.000003
10	.000008	.000010
11	.000025	.000036
12	.000076	.000112
13	.000208	.000320
14	.000518	.000837
15	.001184	.002021
16	.002497	.004518
17	.004875	.009393
18	.008835	.018228
19	.014910	.033138
20	.023483	.056621
21	.034596	.091217
22	.047765	.138982
23	.061913	.200896
24	.075457	.276353
25	.086587	.362940
26	.093664	.456603
27	.095615	.552218
28	.092200	.644419
29	.084053	.728472
30	.072496	.800968
31	.059195	.860163
32	.045784	.905947
33	.033557	.939504
34	.023317	.962822
35	.015365	.978186
36	.009603	.987789
37	.005694	.993483
38	.003203	.996685
39	.001709	.998394
40	.000865	.999259
41	.000415	.999675
42	.000189	.999864
43	.000082	.999946
44	.000033	.999979
45	.000013	.999992
46	.000005	.999997
47	.000002	.999998
48	.000001	.999999
49	.000000	.999999

n= 75

p=.37

x	Individual Term	Cumulative (x or less)
9	.000001	.000001
10	.000004	.000005
11	.000013	.000017
12	.000039	.000057
13	.000112	.000168
14	.000291	.000459
15	.000694	.001153
16	.001529	.002682
17	.003116	.005797
18	.005896	.011693
19	.010388	.022082
20	.017083	.039165
21	.026277	.065442
22	.037880	.103322
23	.051264	.154586
24	.065233	.219820
25	.078156	.297975
26	.088271	.386246
27	.094083	.480330
28	.094723	.575053
29	.090161	.665214
30	.081192	.746406
31	.069219	.815625
32	.055897	.871523
33	.042777	.914299
34	.031034	.945333
35	.021351	.966684
36	.013933	.980617
37	.008625	.989242
38	.005065	.994308
39	.002822	.997130
40	.001492	.998622
41	.000748	.999370
42	.000356	.999725
43	.000160	.999886
44	.000068	.999954
45	.000028	.999982
46	.000011	.999992
47	.000004	.999996
48	.000001	.999997
49	.000000	.999998

p=.38

x	Individual Term	Cumulative (x or less)
9	.000000	.000001
10	.000002	.000002
11	.000006	.000008
12	.000020	.000028
13	.000059	.000087
14	.000159	.000246
15	.000396	.000642
16	.000911	.001553
17	.001938	.003492
18	.003828	.007319
19	.007038	.014358
20	.012079	.026436
21	.019389	.045826
22	.029169	.074994
23	.041196	.116191
24	.054707	.170898
25	.068401	.239299
26	.080622	.319921
27	.089676	.409598
28	.094222	.503820
29	.093593	.597413
30	.087958	.685371
31	.078256	.763627
32	.065949	.829576
33	.052669	.882245
34	.039877	.922122
35	.028630	.950752
36	.019497	.970250
37	.012596	.982846
38	.007720	.990566
39	.004489	.995055
40	.002476	.997531
41	.001296	.998827
42	.000643	.999470
43	.000302	.999772
44	.000135	.999907
45	.000057	.999964
46	.000023	.999986
47	.000009	.999995
48	.000003	.999998
49	.000001	.999999
50	.000000	.999999

p=.39

x	Individual Term	Cumulative (x or less)
10	.000001	.000001
11	.000003	.000004
12	.000010	.000013
13	.000030	.000043
14	.000085	.000128
15	.000221	.000349
16	.000529	.000878
17	.001174	.002052
18	.002418	.004470
19	.004638	.009108
20	.008303	.017411
21	.013903	.031315
22	.021818	.053133
23	.032144	.085277
24	.044528	.129806
25	.058076	.187882
26	.071405	.259287
27	.082851	.342138
28	.090806	.432944
29	.094091	.527035
30	.092240	.619275
31	.085606	.704881
32	.075256	.780138
33	.062695	.842833
34	.049515	.892348
35	.037084	.929432
36	.026344	.955776
37	.017753	.973529
38	.011350	.984880
39	.006885	.991764
40	.003962	.995726
41	.002162	.997888
42	.001119	.999007
43	.000549	.999556
44	.000255	.999811
45	.000112	.999924
46	.000047	.999971
47	.000018	.999989
48	.000007	.999996
49	.000002	.999998
50	.000001	.999999
51	.000000	1.000000

p=.40

x	Individual Term	Cumulative (x or less)
10	.000000	.000000
11	.000001	.000002
12	.000005	.000006
13	.000015	.000021
14	.000044	.000065
15	.000120	.000185
16	.000299	.000484
17	.000692	.001176
18	.001487	.002663
19	.002973	.005636
20	.005550	.011187
21	.009691	.020878
22	.015858	.036736
23	.024362	.061098
24	.035190	.096288
25	.047858	.144146
26	.061356	.205502
27	.074233	.279735
28	.084838	.364573
29	.091664	.456237
30	.093701	.549938
31	.090679	.640617
32	.083122	.723739
33	.072207	.795946
34	.059465	.855410
35	.046439	.901849
36	.034399	.936249
37	.024172	.960421
38	.016115	.976536
39	.010192	.986729
40	.006115	.992844
41	.003480	.996324
42	.001878	.998203
43	.000961	.999164
44	.000466	.999630
45	.000214	.999844
46	.000093	.999937
47	.000038	.999975
48	.000015	.999990
49	.000005	.999995
50	.000002	.999997
51	.000001	.999998
52	.000000	.999998

p=.41

x	Individual Term	Cumulative (x or less)
11	.000001	.000001
12	.000002	.000003
13	.000007	.000010
14	.000022	.000033
15	.000063	.000096
16	.000165	.000261
17	.000397	.000658
18	.000890	.001547
19	.001855	.003402
20	.003609	.007011
21	.006568	.013578
22	.011203	.024781
23	.017939	.042720
24	.027010	.069730
25	.038290	.108020
26	.051170	.159190
27	.064533	.223723
28	.076877	.300600
29	.086582	.387181
30	.092256	.479437
31	.093063	.572500
32	.088922	.661423
33	.080519	.741941
34	.069119	.811061
35	.056266	.867327
36	.043445	.910772
37	.031822	.942594
38	.022114	.964708
39	.014579	.979287
40	.009118	.988405
41	.005409	.993814
42	.003043	.996857
43	.001623	.998480
44	.000820	.999300
45	.000393	.999693
46	.000178	.999871
47	.000076	.999947
48	.000031	.999978
49	.000012	.999990
50	.000004	.999994
51	.000001	.999995
52	.000000	.999996

p=.42

x	Individual Term	Cumulative (x or less)
11	.000000	.000000
12	.000001	.000001
13	.000003	.000005
14	.000011	.000016
15	.000033	.000048
16	.000088	.000137
17	.000222	.000359
18	.000518	.000877
19	.001126	.002002
20	.002282	.004284
21	.004328	.008613
22	.007693	.016305
23	.012837	.029142
24	.020141	.049283
25	.029752	.079035
26	.041432	.120467
27	.054449	.174917
28	.067592	.242509
29	.079327	.321836
30	.088080	.409916
31	.092587	.502502
32	.092188	.594690
33	.086986	.681676
34	.077811	.759486
35	.066005	.825491
36	.053107	.878599
37	.040536	.919135
38	.029354	.948488
39	.020166	.968654
40	.013143	.981797
41	.008124	.989922
42	.004763	.994684
43	.002647	.997331
44	.001394	.998725
45	.000695	.999420
46	.000328	.999748
47	.000147	.999895
48	.000062	.999957
49	.000025	.999982
50	.000009	.999991
51	.000003	.999994
52	.000001	.999996
53	.000000	.999996

n= 75

p=.43

x	Individual Term	Cumulative (x or less)
12	.000000	.000001
13	.000002	.000002
14	.000005	.000007
15	.000016	.000024
16	.000046	.000070
17	.000121	.000191
18	.000294	.000484
19	.000665	.001149
20	.001404	.002553
21	.002774	.005326
22	.005136	.010462
23	.008928	.019389
24	.014592	.033982
25	.022457	.056438
26	.032579	.089017
27	.044603	.133620
28	.057682	.191301
29	.070523	.261824
30	.081576	.343400
31	.089332	.432732
32	.092662	.525394
33	.091086	.616479
34	.084882	.701361
35	.075011	.776372
36	.062874	.839246
37	.049995	.889241
38	.037716	.926957
39	.026993	.953951
40	.018327	.972278
41	.011802	.984080
42	.007208	.991288
43	.004173	.995460
44	.002289	.997750
45	.001190	.998940
46	.000585	.999525
47	.000272	.999797
48	.000120	.999917
49	.000050	.999967
50	.000020	.999987
51	.000007	.999994
52	.000003	.999996
53	.000001	.999997
54	.000000	.999998

p=.44

x	Individual Term	Cumulative (x or less)
12	.000000	.000000
13	.000001	.000001
14	.000002	.000003
15	.000008	.000011
16	.000023	.000035
17	.000064	.000099
18	.000162	.000261
19	.000382	.000643
20	.000840	.001482
21	.001728	.003211
22	.003333	.006544
23	.006035	.012578
24	.010273	.022852
25	.016467	.039319
26	.024881	.064200
27	.035479	.099678
28	.047788	.147466
29	.060853	.208319
30	.073313	.281632
31	.083617	.365249
32	.090337	.455585
33	.092487	.548073
34	.089767	.637840
35	.082622	.720462
36	.072131	.792593
37	.059738	.852330
38	.046937	.899267
39	.034988	.934254
40	.024741	.958996
41	.016595	.975590
42	.010555	.986145
43	.006365	.992510
44	.003637	.996147
45	.001969	.998116
46	.001009	.999124
47	.000489	.999613
48	.000224	.999837
49	.000097	.999934
50	.000040	.999974
51	.000015	.999989
52	.000006	.999995
53	.000002	.999997
54	.000001	.999997
55	.000000	.999997

p=.45

x	Individual Term	Cumulative (x or less)
14	.000001	.000002
15	.000004	.000005
16	.000012	.000017
17	.000033	.000050
18	.000087	.000137
19	.000213	.000350
20	.000489	.000839
21	.001047	.001886
22	.002103	.003989
23	.003965	.007954
24	.007028	.014982
25	.011731	.026713
26	.018458	.045171
27	.027407	.072578
28	.038442	.111020
29	.050974	.161994
30	.063949	.225944
31	.075952	.301895
32	.085446	.387341
33	.091095	.478436
34	.092069	.570505
35	.088243	.658747
36	.080221	.738968
37	.069183	.808151
38	.056604	.864755
39	.043938	.908693
40	.032354	.941047
41	.022598	.963645
42	.014967	.978612
43	.009398	.988010
44	.005592	.993602
45	.003152	.996754
46	.001682	.998436
47	.000849	.999285
48	.000405	.999690
49	.000183	.999873
50	.000078	.999951
51	.000031	.999982
52	.000012	.999994
53	.000004	.999998
54	.000001	.999999
55	.000000	1.000000

n= 75

p=.46

x	Individual Term	Cumulative (x or less)
14	.000001	.000001
15	.000002	.000002
16	.000006	.000008
17	.000017	.000025
18	.000045	.000070
19	.000116	.000186
20	.000276	.000462
21	.000617	.001079
22	.001290	.002369
23	.002531	.004900
24	.004672	.009572
25	.008119	.017692
26	.013301	.030993
27	.020563	.051556
28	.030028	.081584
29	.041457	.123040
30	.054149	.177190
31	.066959	.244148
32	.078429	.322577
33	.087055	.409632
34	.091607	.501239
35	.091413	.592652
36	.086522	.679174
37	.077688	.756862
38	.066179	.823041
39	.053484	.876525
40	.041004	.917529
41	.029818	.947347
42	.020562	.967909
43	.013442	.981352
44	.008328	.989680
45	.004887	.994567
46	.002715	.997282
47	.001427	.998709
48	.000709	.999418
49	.000333	.999751
50	.000147	.999898
51	.000062	.999960
52	.000024	.999984
53	.000009	.999993
54	.000003	.999996
55	.000001	.999997
56	.000000	.999997

p=.47

x	Individual Term	Cumulative (x or less)
15	.000001	.000001
16	.000003	.000004
17	.000008	.000012
18	.000023	.000035
19	.000061	.000096
20	.000152	.000248
21	.000353	.000601
22	.000769	.001370
23	.001571	.002940
24	.003018	.005958
25	.005459	.011417
26	.009310	.020727
27	.014983	.035710
28	.022778	.058488
29	.032736	.091224
30	.044513	.135738
31	.057301	.193039
32	.069869	.262908
33	.080735	.343644
34	.088442	.432085
35	.091874	.523959
36	.090526	.614485
37	.084617	.699103
38	.075038	.774140
39	.063131	.837271
40	.050385	.887656
41	.038143	.925799
42	.027382	.953181
43	.018635	.971816
44	.012018	.983834
45	.007342	.991175
46	.004246	.995421
47	.002323	.997745
48	.001202	.998947
49	.000587	.999534
50	.000271	.999805
51	.000118	.999922
52	.000048	.999971
53	.000019	.999989
54	.000007	.999996
55	.000002	.999998
56	.000001	.999999
57	.000000	.999999

p=.48

x	Individual Term	Cumulative (x or less)
15	.000000	.000001
16	.000001	.000002
17	.000004	.000005
18	.000011	.000017
19	.000031	.000048
20	.000081	.000129
21	.000196	.000326
22	.000445	.000771
23	.000947	.001718
24	.001893	.003611
25	.003565	.007176
26	.006329	.013505
27	.010602	.024107
28	.016777	.040884
29	.025099	.065983
30	.035524	.101507
31	.047601	.149108
32	.060417	.209525
33	.072669	.282194
34	.082862	.365056
35	.089601	.454657
36	.091898	.546555
37	.089414	.635969
38	.082536	.718505
39	.072280	.790786
40	.060048	.850834
41	.047318	.898152
42	.035358	.933510
43	.025048	.958558
44	.016815	.975373
45	.010693	.986066
46	.006437	.992503
47	.003666	.996170
48	.001974	.998144
49	.001004	.999148
50	.000482	.999630
51	.000218	.999848
52	.000093	.999941
53	.000037	.999978
54	.000014	.999992
55	.000005	.999997
56	.000002	.999999
57	.000001	.999999
58	.000000	.999999

n= 75

p=.49

x	Individual Term	Cumulative (x or less)
16	.000001	.000001
17	.000002	.000002
18	.000005	.000008
19	.000016	.000024
20	.000042	.000066
21	.000106	.000172
22	.000250	.000422
23	.000554	.000976
24	.001154	.002130
25	.002261	.004391
26	.004178	.008568
27	.007284	.015853
28	.011998	.027850
29	.018682	.046532
30	.027522	.074054
31	.038384	.112438
32	.050709	.163147
33	.063484	.226631
34	.075346	.301977
35	.084801	.386779
36	.090529	.477307
37	.091680	.568987
38	.088085	.657072
39	.080290	.737362
40	.069428	.806789
41	.056943	.863733
42	.044289	.908022
43	.032656	.940678
44	.022819	.963497
45	.015103	.978600
46	.009464	.988064
47	.005610	.993674
48	.003144	.996818
49	.001665	.998483
50	.000832	.999315
51	.000392	.999706
52	.000174	.999880
53	.000072	.999952
54	.000028	.999981
55	.000010	.999991
56	.000004	.999995
57	.000001	.999996
58	.000000	.999996

p=.50

x	Individual Term	Cumulative (x or less)
16	.000000	.000000
17	.000001	.000001
18	.000003	.000004
19	.000008	.000011
20	.000021	.000032
21	.000056	.000088
22	.000137	.000225
23	.000315	.000540
24	.000682	.001222
25	.001392	.002614
26	.002677	.005291
27	.004858	.010149
28	.008328	.018477
29	.013498	.031975
30	.020696	.052671
31	.030043	.082714
32	.041309	.124023
33	.053827	.177850
34	.066492	.244342
35	.077891	.322233
36	.086545	.408778
37	.091223	.500001
38	.091223	.591224
39	.086545	.677769
40	.077891	.755660
41	.066492	.822152
42	.053827	.875979
43	.041309	.917288
44	.030043	.947330
45	.020696	.968027
46	.013498	.981524
47	.008328	.989852
48	.004858	.994711
49	.002677	.997388
50	.001392	.998780
51	.000682	.999462
52	.000315	.999777
53	.000137	.999914
54	.000056	.999969
55	.000021	.999991
56	.000008	.999998
57	.000003	1.000002
58	.000001	1.000003
59	.000000	1.000003

n= 80

p=.01

x	Individual Term	Cumulative (x or less)
0	.447523	.447523
1	.361635	.809158
2	.144289	.953447
3	.037894	.991341
4	.007368	.998709
5	.001131	.999840
6	.000143	.999983
7	.000015	.999999
8	.000001	1.000000
9	.000000	1.000001

p=.02

x	Individual Term	Cumulative (x or less)
0	.198649	.198649
1	.324325	.522974
2	.261445	.784419
3	.138726	.923145
4	.054500	.977645
5	.016906	.994551
6	.004313	.998863
7	.000930	.999794
8	.000173	.999967
9	.000028	.999995
10	.000004	.999999
11	.000001	1.000000
12	.000000	1.000001

p=.03

x	Individual Term	Cumulative (x or less)
0	.087446	.087446
1	.216361	.303806
2	.264317	.568123
3	.212543	.780666
4	.126540	.907206
5	.059487	.966693
6	.022997	.989691
7	.007519	.997210
8	.002122	.999332
9	.000525	.999857
10	.000115	.999972
11	.000023	.999995
12	.000004	.999999
13	.000001	.999999
14	.000000	1.000000

p=.04

x	Individual Term	Cumulative (x or less)
0	.038168	.038168
1	.127226	.165394
2	.209393	.374788
3	.226843	.601630
4	.181947	.783577
5	.115233	.898810
6	.060017	.958827
7	.026436	.985263
8	.010051	.995314
9	.003350	.998665
10	.000991	.999656
11	.000263	.999919
12	.000063	.999982
13	.000014	.999996
14	.000003	.999998
15	.000001	.999999
16	.000000	.999999

p=.05

x	Individual Term	Cumulative (x or less)
0	.016515	.016515
1	.069538	.086054
2	.144567	.230621
3	.197828	.428449
4	.200431	.628880
5	.160345	.789225
6	.105490	.894715
7	.058694	.953409
8	.028188	.981597
9	.011869	.993466
10	.004435	.997901
11	.001485	.999387
12	.000450	.999836
13	.000124	.999960
14	.000031	.999991
15	.000007	.999998
16	.000002	1.000000
17	.000000	1.000001

p=.06

x	Individual Term	Cumulative (x or less)
0	.007083	.007083
1	.036169	.043253
2	.091193	.134446
3	.151342	.285788
4	.185957	.471745
5	.180418	.652163
6	.143951	.796113
7	.097134	.893247
8	.056575	.949822
9	.028889	.978712
10	.013092	.991804
11	.005318	.997122
12	.001952	.999074
13	.000652	.999726
14	.000199	.999925
15	.000056	.999981
16	.000014	.999995
17	.000003	.999999
18	.000001	1.000000
19	.000000	1.000000

n= 80

p=.07

x	Individual Term	Cumulative (x or less)
0	.003010	.003010
1	.018128	.021138
2	.053896	.075034
3	.105473	.180507
4	.152823	.333329
5	.174842	.508172
6	.164502	.672674
7	.130894	.803568
8	.089902	.893469
9	.054134	.947604
10	.028930	.976534
11	.013857	.990391
12	.005997	.996388
13	.002361	.998749
14	.000851	.999599
15	.000282	.999881
16	.000086	.999967
17	.000024	.999992
18	.000006	.999998
19	.000002	1.000000
20	.000000	1.000001

p=.08

x	Individual Term	Cumulative (x or less)
0	.001268	.001268
1	.008819	.010087
2	.030291	.040378
3	.068485	.108863
4	.114637	.223500
5	.151521	.375020
6	.164696	.539717
7	.151398	.691114
8	.120131	.811245
9	.083569	.894815
10	.051595	.946410
11	.028551	.974960
12	.014275	.989236
13	.006493	.995729
14	.002702	.998431
15	.001034	.999465
16	.000365	.999830
17	.000120	.999949
18	.000036	.999986
19	.000010	.999996
20	.000003	.999999
21	.000001	.999999
22	.000000	1.000000

p=.09

x	Individual Term	Cumulative (x or less)
0	.000529	.000529
1	.004184	.004713
2	.016346	.021059
3	.042032	.063090
4	.080022	.143112
5	.120296	.263408
6	.148718	.412125
7	.155488	.567614
8	.140324	.707937
9	.111025	.818963
10	.077962	.896925
11	.049067	.945992
12	.027903	.973895
13	.014435	.988330
14	.006832	.995163
15	.002973	.998136
16	.001195	.999330
17	.000445	.999775
18	.000154	.999929
19	.000050	.999979
20	.000015	.999994
21	.000004	.999998
22	.000001	.999999
23	.000000	.999990
24	.000000	1.000000

p=.10

x	Individual Term	Cumulative (x or less)
0	.000218	.000218
1	.001942	.002160
2	.008523	.010684
3	.024623	.035306
4	.052665	.087971
5	.088945	.176917
6	.123535	.300452
7	.145105	.445556
8	.147120	.592676
9	.130773	.723449
10	.103166	.826615
11	.072945	.899560
12	.046604	.946164
13	.027086	.973250
14	.014403	.987653
15	.007041	.994695
16	.003178	.997873
17	.001330	.999202
18	.000517	.999719
19	.000187	.999907
20	.000064	.999970
21	.000020	.999991
22	.000006	.999997
23	.000002	.999998
24	.000000	.999999

p=.11

x	Individual Term	Cumulative (x or less)
0	.000089	.000089
1	.000884	.000973
2	.004314	.005287
3	.013863	.019151
4	.032984	.052134
5	.061965	.114100
6	.095733	.209833
7	.125083	.334915
8	.141070	.475985
9	.139484	.615469
10	.122402	.737871
11	.096271	.834142
12	.068417	.902559
13	.044232	.946791
14	.026163	.972953
15	.014228	.987181
16	.007144	.994325
17	.003324	.997649
18	.001438	.999087
19	.000580	.999667
20	.000219	.999885
21	.000077	.999963
22	.000026	.999988
23	.000008	.999996
24	.000002	.999999
25	.000001	.999999
26	.000000	.999999

p=.12

x	Individual Term	Cumulative (x or less)
0	.000036	.000036
1	.000395	.000431
2	.002127	.002558
3	.007540	.010098
4	.019792	.029890
5	.041024	.070914
6	.069928	.140842
7	.100805	.241647
8	.125433	.367080
9	.136836	.503917
10	.132482	.636399
11	.114964	.751363
12	.090142	.841505
13	.064297	.905803
14	.041960	.947763
15	.025176	.972939
16	.013947	.986886
17	.007160	.994046
18	.003417	.997463
19	.001521	.998984
20	.000632	.999616
21	.000246	.999863
22	.000090	.999953
23	.000031	.999984
24	.000010	.999994
25	.000003	.999997
26	.000001	.999998
27	.000000	.999998

n=80

p=.13

x	Individual Term	Cumulative (x or less)
0	.000015	.000015
1	.000173	.000188
2	.001023	.001211
3	.003976	.005188
4	.011437	.016625
5	.025977	.042602
6	.048521	.091123
7	.076645	.167769
8	.104507	.272275
9	.124927	.397202
10	.132538	.529740
11	.126029	.655769
12	.108283	.764052
13	.084635	.848687
14	.060523	.909210
15	.039792	.949002
16	.024155	.973158
17	.013588	.986746
18	.007107	.993853
19	.003465	.997318
20	.001579	.998897
21	.000674	.999571
22	.000270	.999842
23	.000102	.999943
24	.000036	.999979
25	.000012	.999992
26	.000004	.999995
27	.000001	.999996
28	.000000	.999997

p=.14

x	Individual Term	Cumulative (x or less)
0	.000006	.000006
1	.000075	.000081
2	.000482	.000562
3	.002039	.002601
4	.006390	.008991
5	.015811	.024802
6	.032174	.056976
7	.055368	.112344
8	.082248	.194592
9	.107113	.301705
10	.123803	.425509
11	.128253	.553761
12	.120051	.673812
13	.102226	.776037
14	.079641	.855678
15	.057045	.912723
16	.037726	.950449
17	.023121	.973570
18	.013173	.986743
19	.006998	.993741
20	.003475	.997216
21	.001616	.998832
22	.000706	.999537
23	.000290	.999827
24	.000112	.999939
25	.000041	.999980
26	.000014	.999994
27	.000005	.999998
28	.000001	1.000000
29	.000000	1.000001

p=.15

x	Individual Term	Cumulative (x or less)
0	.000002	.000002
1	.000032	.000034
2	.000222	.000256
3	.001019	.001275
4	.003462	.004737
5	.009286	.014023
6	.020483	.034506
7	.038212	.072718
8	.061532	.134250
9	.086869	.221119
10	.108842	.329961
11	.122229	.452190
12	.124027	.576217
13	.114486	.690703
14	.096688	.787391
15	.075075	.862466
16	.053822	.916289
17	.035757	.952046
18	.022085	.974131
19	.012718	.986849
20	.006845	.993695
21	.003451	.997146
22	.001633	.998779
23	.000727	.999506
24	.000305	.999811
25	.000120	.999931
26	.000045	.999976
27	.000016	.999992
28	.000005	.999998
29	.000002	.999999
30	.000001	1.000000
31	.000000	1.000000

n=
80

p=.16

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000013	.000014
2	.000100	.000115
3	.000497	.000612
4	.001823	.002435
5	.005278	.007713
6	.012567	.020280
7	.025305	.045585
8	.043982	.089567
9	.067021	.156588
10	.090638	.247226
11	.109864	.357090
12	.120327	.477417
13	.119886	.597304
14	.109284	.706588
15	.091591	.798179
16	.070874	.869052
17	.050823	.919875
18	.033882	.953757
19	.021059	.974816
20	.012234	.987050
21	.006658	.993709
22	.003401	.997110
23	.001634	.998744
24	.000739	.999483
25	.000315	.999798
26	.000127	.999925
27	.000048	.999973
28	.000017	.999991
29	.000006	.999997
30	.000002	.999999
31	.000001	.999999
32	.000000	1.000000

p=.17

x	Individual Term	Cumulative (x or less)
1	.000006	.000006
2	.000045	.000050
3	.000237	.000288
4	.000935	.001223
5	.002911	.004134
6	.007453	.011586
7	.016137	.027723
8	.030160	.057883
9	.049418	.107301
10	.071865	.179166
11	.093668	.272834
12	.110314	.383147
13	.118186	.501333
14	.115847	.617180
15	.104402	.721582
16	.086870	.808452
17	.066984	.875436
18	.048019	.923455
19	.032094	.955549
20	.020049	.975598
21	.011733	.987331
22	.006445	.993775
23	.003329	.997104
24	.001619	.998723
25	.000743	.999466
26	.000322	.999788
27	.000132	.999920
28	.000051	.999971
29	.000019	.999990
30	.000007	.999996
31	.000002	.999998
32	.000001	.999999
33	.000000	.999999

p=.18

x	Individual Term	Cumulative (x or less)
1	.000002	.000002
2	.000019	.000022
3	.000111	.000132
4	.000468	.000600
5	.001561	.002161
6	.004283	.006444
7	.009938	.016382
8	.019906	.036288
9	.034957	.071245
10	.054482	.125727
11	.076106	.201833
12	.096060	.297893
13	.110298	.408192
14	.115871	.524062
15	.111914	.635976
16	.099801	.735778
17	.082476	.818254
18	.063366	.881619
19	.045389	.927008
20	.030388	.957396
21	.019059	.976455
22	.011220	.987675
23	.006211	.993886
24	.003238	.997124
25	.001592	.998716
26	.000739	.999455
27	.000325	.999780
28	.000135	.999915
29	.000053	.999968
30	.000020	.999988
31	.000007	.999995
32	.000002	.999997
33	.000001	.999998
34	.000000	.999998

n= 80

p=.19			p=.20			p=.21		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
1	.000001	.000001	1	.000000	.000000			
2	.000008	.000009	2	.000003	.000004	2	.000001	.000002
3	.000051	.000060	3	.000023	.000027	3	.000010	.000012
4	.000229	.000288	4	.000109	.000136	4	.000051	.000063
5	.000815	.001103	5	.000415	.000550	5	.000206	.000269
6	.002389	.003492	6	.001296	.001847	6	.000685	.000953
7	.005925	.009417	7	.003426	.005272	7	.001924	.002878
8	.012681	.022098	8	.007815	.013088	8	.004668	.007546
9	.023797	.045895	9	.015630	.028718	9	.009927	.017472
10	.039632	.085527	10	.027743	.056461	10	.018735	.036207
11	.059159	.144686	11	.044137	.100598	11	.031692	.067899
12	.079792	.224478	12	.063447	.164045	12	.048440	.116339
13	.097902	.322380	13	.082969	.247014	13	.067354	.183693
14	.109902	.432282	14	.099267	.346281	14	.085685	.269378
15	.113430	.545711	15	.109194	.455475	15	.100219	.369596
16	.108091	.653802	16	.110900	.566374	16	.108226	.477823
17	.095453	.749255	17	.104376	.670750	17	.108307	.586130
18	.078366	.827621	18	.091329	.762080	18	.100767	.686896
19	.059984	.887604	19	.074505	.836585	19	.087407	.774303
20	.042914	.930518	20	.056810	.893395	20	.070866	.845170
21	.028761	.959279	21	.040579	.933974	21	.053822	.898992
22	.018093	.977372	22	.027206	.961180	22	.038369	.937361
23	.010702	.988074	23	.017152	.978332	23	.025720	.963082
24	.005962	.994036	24	.010184	.988516	24	.016238	.979320
25	.003133	.997169	25	.005703	.994219	25	.009669	.988989
26	.001554	.998723	26	.003016	.997235	26	.005437	.994425
27	.000729	.999452	27	.001508	.998743	27	.002891	.997316
28	.000324	.999776	28	.000714	.999456	28	.001454	.998770
29	.000136	.999912	29	.000320	.999776	29	.000693	.999464
30	.000054	.999966	30	.000136	.999912	30	.000313	.999777
31	.000021	.999987	31	.000055	.999967	31	.000134	.999911
32	.000007	.999994	32	.000021	.999988	32	.000055	.999966
33	.000003	.999997	33	.000008	.999996	33	.000021	.999987
34	.000001	.999998	34	.000003	.999998	34	.000008	.999995
35	.000000	.999998	35	.000001	.999999	35	.000003	.999997
			36	.000000	1.000000	36	.000001	.999998
						37	.000000	.999999

p=.22

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000004	.000005
4	.000023	.000028
5	.000100	.000128
6	.000353	.000481
7	.001052	.001533
8	.002706	.004239
9	.006107	.010346
10	.012229	.022575
11	.021950	.044526
12	.035599	.080125
13	.052521	.132646
14	.070893	.203539
15	.087981	.291520
16	.100811	.392331
17	.107045	.499376
18	.105673	.605048
19	.097259	.702307
20	.083668	.785975
21	.067424	.853399
22	.051000	.904400
23	.036275	.940674
24	.024299	.964974
25	.015352	.980326
26	.009160	.989486
27	.005167	.994653
28	.002759	.997411
29	.001395	.998806
30	.000669	.999475
31	.000304	.999780
32	.000131	.999911
33	.000054	.999965
34	.000021	.999986
35	.000008	.999994
36	.000003	.999997
37	.000001	.999997
38	.000000	.999998

p=.23

x	Individual Term	Cumulative (x or less)
3	.000002	.000002
4	.000010	.000013
5	.000047	.000060
6	.000177	.000237
7	.000560	.000797
8	.001525	.002322
9	.003645	.005967
10	.007730	.013697
11	.014694	.028391
12	.025237	.053628
13	.039431	.093059
14	.056367	.149426
15	.074082	.223507
16	.089896	.313404
17	.101090	.414494
18	.105685	.520180
19	.103013	.623192
20	.093848	.717041
21	.080093	.797134
22	.064160	.861294
23	.048328	.909622
24	.034285	.943907
25	.022940	.966846
26	.014495	.981341
27	.008659	.990000
28	.004896	.994896
29	.002622	.997518
30	.001332	.998850
31	.000642	.999491
32	.000293	.999785
33	.000127	.999912
34	.000053	.999965
35	.000021	.999986
36	.000008	.999993
37	.000003	.999996
38	.000001	.999997
39	.000000	.999997

p=.24

x	Individual Term	Cumulative (x or less)
3	.000001	.000001
4	.000005	.000005
5	.000022	.000027
6	.000087	.000114
7	.000290	.000405
8	.000837	.001241
9	.002113	.003355
10	.004738	.008093
11	.009522	.017615
12	.017290	.034905
13	.028560	.063465
14	.043162	.106626
15	.059972	.166599
16	.076938	.243537
17	.091468	.335005
18	.101096	.436101
19	.104177	.540277
20	.100339	.640616
21	.090531	.731147
22	.076670	.807817
23	.061055	.868872
24	.045791	.914664
25	.032391	.947055
26	.021638	.968693
27	.013666	.982359
28	.008169	.990528
29	.004626	.995153
30	.002483	.997637
31	.001265	.998901
32	.000612	.999513
33	.000281	.999794
34	.000123	.999917
35	.000051	.999967
36	.000020	.999988
37	.000008	.999995
38	.000003	.999998
39	.000001	.999999
40	.000000	.999999

n= 80

p=.25			p=.26			p=.27		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
4	.000002	.000002	4	.000001	.000001	5	.000002	.000002
						6	.000009	.000011
5	.000010	.000012	5	.000004	.000005	7	.000035	.000046
6	.000042	.000054	6	.000020	.000025	8	.000118	.000164
7	.000147	.000201	7	.000073	.000098	9	.000350	.000514
8	.000447	.000648	8	.000233	.000330			
9	.001192	.001839	9	.000654	.000984	10	.000918	.001432
						11	.002160	.003592
10	.002820	.004659	10	.001631	.002615	12	.004595	.008187
11	.005982	.010641	11	.003647	.006262	13	.008889	.017076
12	.011465	.022106	12	.007368	.013631	14	.015734	.032810
13	.019990	.042097	13	.013542	.027173			
14	.031890	.073986	14	.022770	.049943	15	.025606	.058416
						16	.038475	.096891
15	.046771	.120758	15	.035201	.085144	17	.053573	.150464
16	.063336	.184094	16	.050245	.135389	18	.069351	.219815
17	.079481	.263574	17	.066461	.201850	19	.083702	.303516
18	.092728	.356302	18	.081729	.283579			
19	.100862	.457163	19	.093704	.377283	20	.094422	.397939
						21	.099781	.497719
20	.102543	.559706	20	.100415	.477698	22	.098973	.596693
21	.097660	.657365	21	.100803	.578501	23	.092312	.689005
22	.087302	.744667	22	.094982	.673483	24	.081089	.770094
23	.073384	.818051	23	.084156	.757639			
24	.058096	.876147	24	.070225	.827864	25	.067182	.837275
						26	.052563	.889839
25	.043378	.919525	25	.055269	.883132	27	.038882	.928721
26	.030587	.950112	26	.041078	.924210	28	.027221	.955943
27	.020391	.970503	27	.028866	.953076	29	.018053	.973996
28	.012866	.983369	28	.019197	.972273			
29	.007690	.991059	29	.012095	.984368	30	.011351	.985347
						31	.006772	.992119
30	.004358	.995417	30	.007224	.991592	32	.003835	.995954
31	.002343	.997760	31	.004094	.995686	33	.002063	.998017
32	.001196	.998956	32	.002203	.997888	34	.001055	.999072
33	.000580	.999536	33	.001126	.999014			
34	.000267	.999803	34	.000547	.999561	35	.000513	.999585
						36	.000237	.999822
35	.000117	.999920	35	.000252	.999813	37	.000104	.999926
36	.000049	.999969	36	.000111	.999924	38	.000044	.999970
37	.000019	.999988	37	.000046	.999970	39	.000017	.999987
38	.000007	.999995	38	.000018	.999989			
39	.000003	.999998	39	.000007	.999996	40	.000007	.999994
						41	.000002	.999996
40	.000001	.999999	40	.000003	.999998	42	.000001	.999997
41	.000000	.999999	41	.000001	.999999	43	.000000	.999998
			42	.000000	.999999			

n=
80

p=.28

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000004	.000005
7	.000016	.000021
8	.000059	.000080
9	.000182	.000262
10	.000503	.000765
11	.001244	.002009
12	.002783	.004792
13	.005660	.010452
14	.010534	.020986
15	.018025	.039011
16	.028477	.067489
17	.041692	.109181
18	.056748	.165929
19	.072013	.237942
20	.085416	.323358
21	.094906	.418264
22	.098981	.517244
23	.097068	.614312
24	.089653	.703965
25	.078098	.782063
26	.064247	.846310
27	.049970	.896280
28	.036783	.933063
29	.025650	.958713
30	.016957	.975670
31	.010636	.986307
32	.006334	.992640
33	.003583	.996223
34	.001926	.998149
35	.000984	.999134
36	.000479	.999612
37	.000221	.999833
38	.000097	.999931
39	.000041	.999972
40	.000016	.999988
41	.000006	.999994
42	.000002	.999996
43	.000001	.999997
44	.000000	.999997

p=.29

x	Individual Term	Cumulative (x or less)
6	.000002	.000002
7	.000008	.000010
8	.000028	.000038
9	.000093	.000131
10	.000268	.000399
11	.000697	.001096
12	.001638	.002734
13	.003499	.006233
14	.006840	.013074
15	.012293	.025367
16	.020398	.045765
17	.031366	.077131
18	.044841	.121972
19	.059765	.181737
20	.074454	.256191
21	.086888	.343079
22	.095176	.438255
23	.098032	.536287
24	.095098	.631385
25	.087008	.718393
26	.075178	.793571
27	.061413	.854984
28	.047481	.902464
29	.034774	.937239
30	.024146	.961385
31	.015907	.977292
32	.009949	.987241
33	.005911	.993152
34	.003337	.996489
35	.001792	.998281
36	.000915	.999196
37	.000444	.999640
38	.000205	.999845
39	.000090	.999936
40	.000038	.999974
41	.000015	.999989
42	.000006	.999994
43	.000002	.999996
44	.000001	.999997
45	.000000	.999997

p=.30

x	Individual Term	Cumulative (x or less)
6	.000001	.000001
7	.000003	.000004
8	.000013	.000018
9	.000046	.000064
10	.000140	.000203
11	.000381	.000584
12	.000938	.001521
13	.002102	.003623
14	.004311	.007935
15	.008130	.016065
16	.014155	.030220
17	.022838	.053058
18	.034257	.087315
19	.047908	.135223
20	.062623	.197846
21	.076682	.274528
22	.088134	.362662
23	.095250	.457912
24	.096951	.554863
25	.093073	.647937
26	.084380	.732316
27	.072325	.804641
28	.058672	.863314
29	.045088	.908401
30	.032850	.941251
31	.022707	.963958
32	.014902	.978860
33	.009289	.988149
34	.005503	.993653
35	.003100	.996752
36	.001661	.998413
37	.000846	.999259
38	.000410	.999670
39	.000189	.999859
40	.000083	.999942
41	.000035	.999977
42	.000014	.999991
43	.000005	.999996
44	.000002	.999998
45	.000001	.999999
46	.000000	.999999

n= 80

p=.31			p=.32			p=.33		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
7	.000002	.000002	7	.000001	.000001	8	.000001	.000002
8	.000006	.000008	8	.000003	.000004	9	.000005	.000006
9	.000022	.000030	9	.000010	.000014			
						10	.000017	.000023
10	.000071	.000101	10	.000035	.000049	11	.000053	.000076
11	.000202	.000303	11	.000105	.000154	12	.000150	.000226
12	.000522	.000826	12	.000283	.000437	13	.000386	.000611
13	.001228	.002053	13	.000697	.001135	14	.000909	.001520
14	.002640	.004693	14	.001571	.002705			
						15	.001970	.003490
15	.005218	.009911	15	.003253	.005958	16	.003942	.007432
16	.009524	.019435	16	.006218	.012176	17	.007309	.014742
17	.016109	.035544	17	.011016	.023192	18	.012600	.027342
18	.025331	.060874	18	.018144	.041337	19	.020251	.047593
19	.037136	.098010	19	.027863	.069199			
						20	.030423	.078016
20	.050887	.148897	20	.039991	.109190	21	.042812	.120828
21	.065321	.214218	21	.053769	.162959	22	.056550	.177378
22	.078703	.292922	22	.067859	.230818	23	.070238	.247616
23	.089167	.382089	23	.080528	.311346	24	.082163	.329779
24	.095144	.477234	24	.090002	.401348			
						25	.090649	.420428
25	.095751	.572895	25	.094872	.496220	26	.094448	.514876
26	.091001	.663985	26	.094443	.590663	27	.093038	.607914
27	.081769	.745754	27	.088888	.679551	28	.086740	.694654
28	.069537	.815292	28	.079177	.758728	29	.076606	.771260
29	.056019	.871311	29	.066811	.825539			
						30	.064143	.835403
30	.042786	.914096	30	.053449	.878987	31	.050956	.886360
31	.031004	.945101	31	.040568	.919555	32	.038431	.924791
32	.021329	.966430	32	.029233	.948788	33	.027533	.952323
33	.013939	.980368	33	.020010	.968798	34	.018746	.971069
34	.008657	.989025	34	.013017	.981815			
						35	.012135	.983204
35	.005112	.994136	35	.008051	.989866	36	.007471	.990675
36	.002871	.997007	36	.004736	.994601	37	.004376	.995051
37	.001534	.998541	37	.002650	.997251	38	.002439	.997490
38	.000780	.999320	38	.001411	.998663	39	.001294	.998784
39	.000377	.999698	39	.000715	.999378			
						40	.000653	.999437
40	.000174	.999871	40	.000345	.999723	41	.000314	.999751
41	.000076	.999948	41	.000158	.999881	42	.000144	.999894
42	.000032	.999979	42	.000069	.999950	43	.000062	.999957
43	.000013	.999992	43	.000029	.999979	44	.000026	.999983
44	.000005	.999997	44	.000011	.999991			
						45	.000010	.999993
45	.000002	.999998	45	.000004	.999995	46	.000004	.999997
46	.000001	.999999	46	.000002	.999996	47	.000001	.999998
47	.000000	.999999	47	.000001	.999997	48	.000000	.999999
			48	.000000	.999997			

p=.34

x	Individual Term	Cumulative (x or less)
8	.000001	.000001
9	.000002	.000003
10	.000008	.000011
11	.000026	.000037
12	.000077	.000114
13	.000208	.000321
14	.000512	.000833
15	.001160	.001993
16	.002428	.004421
17	.004708	.009129
18	.008489	.017617
19	.014269	.031887
20	.022420	.054307
21	.033000	.087307
22	.045590	.132897
23	.059225	.192122
24	.072461	.264584
25	.083616	.348200
26	.091120	.439320
27	.093881	.533202
28	.091544	.624746
29	.084561	.709308
30	.074055	.783363
31	.061532	.844895
32	.048538	.893433
33	.036370	.929803
34	.025900	.955702
35	.017536	.973238
36	.011292	.984530
37	.006918	.991447
38	.004032	.995480
39	.002237	.997717
40	.001181	.998898
41	.000594	.999492
42	.000284	.999776
43	.000129	.999905
44	.000056	.999961
45	.000023	.999984
46	.000009	.999993
47	.000003	.999997
48	.000001	.999998
49	.000000	.999998

p=.35

x	Individual Term	Cumulative (x or less)
9	.000001	.000001
10	.000004	.000005
11	.000012	.000017
12	.000039	.000056
13	.000109	.000165
14	.000280	.000445
15	.000664	.001109
16	.001453	.002562
17	.002945	.005507
18	.005551	.011058
19	.009753	.020811
20	.016017	.036828
21	.024642	.061470
22	.035585	.097055
23	.048319	.145374
24	.061792	.207166
25	.074531	.281697
26	.084895	.366591
27	.091425	.458016
28	.093183	.551200
29	.089970	.641170
30	.082357	.723527
31	.071526	.795053
32	.058975	.854027
33	.046190	.900217
34	.034381	.934598
35	.024331	.958930
36	.016377	.975306
37	.010487	.985793
38	.006390	.992183
39	.003705	.995888
40	.002045	.997933
41	.001074	.999007
42	.000537	.999544
43	.000256	.999800
44	.000116	.999916
45	.000050	.999965
46	.000020	.999986
47	.000008	.999994
48	.000003	.999997
49	.000001	.999998
50	.000000	.999998

p=.36

x	Individual Term	Cumulative (x or less)
9	.000000	.000001
10	.000002	.000002
11	.000006	.000008
12	.000019	.000027
13	.000056	.000082
14	.000149	.000232
15	.000370	.000602
16	.000845	.001447
17	.001790	.003237
18	.003524	.006762
19	.006469	.013231
20	.011099	.024330
21	.017837	.042167
22	.026908	.069075
23	.038168	.107244
24	.050991	.158234
25	.064248	.222483
26	.076449	.298932
27	.086005	.384937
28	.091573	.476510
29	.092362	.568872
30	.088321	.657193
31	.080130	.737323
32	.069018	.806342
33	.056469	.862811
34	.043909	.906720
35	.032461	.939182
36	.022824	.962006
37	.015268	.977274
38	.009718	.986992
39	.005887	.992879
40	.003394	.996273
41	.001863	.998136
42	.000973	.999109
43	.000484	.999592
44	.000229	.999821
45	.000103	.999924
46	.000044	.999968
47	.000018	.999986
48	.000007	.999993
49	.000003	.999995
50	.000001	.999996

n= 80

p=.37

x	Individual Term	Cumulative (x or less)
10	.000001	.000001
11	.000003	.000004
12	.000009	.000013
13	.000028	.000040
14	.000078	.000118
15	.000200	.000318
16	.000478	.000797
17	.001058	.001854
18	.002174	.004028
19	.004166	.008194
20	.007463	.015657
21	.012522	.028179
22	.019723	.047902
23	.029211	.077113
24	.040744	.117857
25	.053601	.171458
26	.066592	.238051
27	.078220	.316270
28	.086955	.403225
29	.091572	.494797
30	.091426	.586223
31	.086604	.672828
32	.077884	.750711
33	.066533	.817244
34	.054015	.871259
35	.041693	.912953
36	.030608	.943561
37	.021377	.964938
38	.014207	.979145
39	.008985	.988131
40	.005409	.993540
41	.003099	.996639
42	.001690	.998329
43	.000877	.999206
44	.000433	.999640
45	.000204	.999843
46	.000091	.999934
47	.000039	.999973
48	.000016	.999988
49	.000006	.999994
50	.000002	.999997
51	.000001	.999997
52	.000000	.999998

p=.38

x	Individual Term	Cumulative (x or less)
10	.000000	.000000
11	.000001	.000002
12	.000004	.000006
13	.000013	.000019
14	.000039	.000058
15	.000106	.000164
16	.000263	.000427
17	.000607	.001035
18	.001303	.002337
19	.002606	.004943
20	.004871	.009814
21	.008530	.018343
22	.014020	.032363
23	.021669	.054032
24	.031542	.085574
25	.043304	.128879
26	.056145	.185024
27	.068823	.253848
28	.079845	.333692
29	.087749	.421441
30	.091429	.512870
31	.090382	.603252
32	.084824	.688077
33	.075621	.763697
34	.064069	.827767
35	.051610	.879377
36	.039540	.918916
37	.028819	.947735
38	.019987	.967723
39	.013193	.980915
40	.008288	.989203
41	.004956	.994159
42	.002820	.996979
43	.001528	.998507
44	.000787	.999294
45	.000386	.999681
46	.000180	.999861
47	.000080	.999940
48	.000034	.999974
49	.000013	.999987
50	.000005	.999993
51	.000002	.999994
52	.000001	.999995
53	.000000	.999995

p=.39

x	Individual Term	Cumulative (x or less)
11	.000001	.000001
12	.000002	.000003
13	.000006	.000009
14	.000019	.000028
15	.000054	.000082
16	.000141	.000223
17	.000339	.000562
18	.000759	.001321
19	.001583	.002904
20	.003087	.005991
21	.005639	.011630
22	.009668	.021298
23	.015587	.036885
24	.023669	.060554
25	.033897	.094450
26	.045844	.140294
27	.058620	.198914
28	.070941	.269855
29	.081328	.351183
30	.088394	.439576
31	.091152	.530728
32	.089237	.619965
33	.082986	.702951
34	.073343	.776295
35	.061629	.837924
36	.049253	.887176
37	.037447	.924623
38	.027092	.951715
39	.018653	.970368
40	.012224	.982592
41	.007625	.990217
42	.004527	.994743
43	.002558	.997301
44	.001375	.998676
45	.000703	.999379
46	.000342	.999721
47	.000158	.999879
48	.000070	.999949
49	.000029	.999978
50	.000012	.999989
51	.000004	.999994
52	.000002	.999995
53	.000001	.999996
54	.000000	.999996

p=.40

x	Individual Term	Cumulative (x or less)
11	.000000	.000000
12	.000001	.000001
13	.000003	.000004
14	.000009	.000013
15	.000027	.000040
16	.000073	.000114
17	.000184	.000298
18	.000429	.000727
19	.000934	.001662
20	.001900	.003561
21	.003619	.007180
22	.006470	.013650
23	.010877	.024526
24	.017221	.041747
25	.025717	.067464
26	.036267	.103732
27	.048357	.152088
28	.061021	.213110
29	.072945	.286055
30	.082671	.368726
31	.088894	.457620
32	.090746	.548365
33	.087996	.636361
34	.081094	.717455
35	.071054	.788509
36	.059212	.847720
37	.046942	.894663
38	.035413	.930076
39	.025425	.955500
40	.017373	.972874
41	.011300	.984174
42	.006995	.991169
43	.004121	.995290
44	.002310	.997600
45	.001232	.998832
46	.000625	.999457
47	.000301	.999759
48	.000138	.999897
49	.000060	.999957
50	.000025	.999982
51	.000010	.999992
52	.000004	.999995
53	.000001	.999997
54	.000000	.999997

p=.41

x	Individual Term	Cumulative (x or less)
13	.000001	.000002
14	.000004	.000006
15	.000013	.000019
16	.000037	.000056
17	.000097	.000153
18	.000236	.000390
19	.000536	.000926
20	.001136	.002061
21	.002255	.004316
22	.004202	.008518
23	.007363	.015881
24	.012153	.028034
25	.018917	.046951
26	.027809	.074760
27	.038649	.113409
28	.050838	.164248
29	.063347	.227595
30	.074836	.302431
31	.083878	.386309
32	.089254	.475563
33	.090216	.565779
34	.086664	.652443
35	.079151	.731594
36	.068754	.800349
37	.056818	.857166
38	.044679	.901845
39	.033436	.935281
40	.023816	.959097
41	.016147	.975244
42	.010419	.985663
43	.006398	.992061
44	.003739	.995800
45	.002079	.997879
46	.001099	.998978
47	.000552	.999530
48	.000264	.999794
49	.000120	.999914
50	.000052	.999966
51	.000021	.999987
52	.000008	.999995
53	.000003	.999998
54	.000001	.999999
55	.000000	.999999

p=.42

x	Individual Term	Cumulative (x or less)
13	.000001	.000001
14	.000002	.000003
15	.000006	.000009
16	.000018	.000027
17	.000050	.000077
18	.000126	.000203
19	.000299	.000502
20	.000659	.001161
21	.001364	.002525
22	.002649	.005174
23	.004837	.010012
24	.008320	.018332
25	.013495	.031826
26	.020672	.052499
27	.029939	.082437
28	.041037	.123474
29	.053284	.176759
30	.065595	.242353
31	.076612	.318966
32	.084951	.403917
33	.089478	.493394
34	.089568	.582963
35	.085244	.668207
36	.077161	.745368
37	.066446	.811814
38	.054447	.866262
39	.042460	.908722
40	.031516	.940237
41	.022265	.962503
42	.014971	.977474
43	.009581	.987055
44	.005834	.992889
45	.003380	.996268
46	.001862	.998130
47	.000975	.999106
48	.000486	.999592
49	.000230	.999821
50	.000103	.999924
51	.000044	.999968
52	.000018	.999986
53	.000007	.999993
54	.000002	.999995
55	.000001	.999996
56	.000000	.999996

n= 80

p=.43

x	Individual Term	Cumulative (x or less)
14	.000001	.000001
15	.000003	.000004
16	.000009	.000013
17	.000025	.000038
18	.000066	.000103
19	.000162	.000265
20	.000372	.000637
21	.000801	.001438
22	.001621	.003059
23	.003084	.006143
24	.005526	.011669
25	.009337	.021006
26	.014901	.035907
27	.022482	.058389
28	.032103	.090493
29	.043426	.133918
30	.055691	.189610
31	.067763	.257372
32	.078276	.335648
33	.085892	.421540
34	.089570	.511110
35	.088807	.599917
36	.083743	.683660
37	.075127	.758787
38	.064132	.822919
39	.052102	.875020
40	.040287	.915308
41	.029651	.944959
42	.020771	.965729
43	.013847	.979576
44	.008784	.988360
45	.005301	.993662
46	.003043	.996705
47	.001661	.998365
48	.000861	.999226
49	.000424	.999651
50	.000198	.999849
51	.000088	.999937
52	.000037	.999974
53	.000015	.999989
54	.000006	.999995
55	.000002	.999997
56	.000001	.999998
57	.000000	.999998

p=.44

x	Individual Term	Cumulative (x or less)
14	.000000	.000000
15	.000001	.000002
16	.000004	.000006
17	.000012	.000018
18	.000033	.000051
19	.000085	.000136
20	.000204	.000340
21	.000457	.000797
22	.000963	.001760
23	.001908	.003668
24	.003561	.007229
25	.006267	.013496
26	.010416	.023912
27	.016368	.040280
28	.024344	.064624
29	.034297	.098922
30	.045811	.144733
31	.058056	.202789
32	.069848	.272637
33	.079827	.352464
34	.086703	.439167
35	.089534	.528700
36	.087935	.616635
37	.082163	.698798
38	.073051	.771849
39	.061812	.833662
40	.049781	.883443
41	.038160	.921602
42	.027841	.949443
43	.019331	.968775
44	.012773	.981547
45	.008028	.989576
46	.004800	.994375
47	.002728	.997103
48	.001474	.998577
49	.000756	.999333
50	.000368	.999702
51	.000170	.999872
52	.000075	.999946
53	.000031	.999977
54	.000012	.999990
55	.000005	.999994
56	.000002	.999996
57	.000001	.999996
58	.000000	.999996

p=.45

x	Individual Term	Cumulative (x or less)
15	.000001	.000001
16	.000002	.000003
17	.000006	.000008
18	.000016	.000025
19	.000043	.000068
20	.000108	.000176
21	.000253	.000429
22	.000555	.000984
23	.001146	.002130
24	.002226	.004356
25	.004080	.008436
26	.007062	.015498
27	.011555	.027053
28	.017896	.044949
29	.026254	.071203
30	.036518	.107721
31	.048190	.155911
32	.060375	.216286
33	.071851	.288137
34	.081265	.369402
35	.087386	.456787
36	.089372	.546159
37	.086956	.633116
38	.080507	.713623
39	.070937	.784560
40	.059490	.844050
41	.047486	.891536
42	.036077	.927614
43	.026086	.953699
44	.017947	.971646
45	.011747	.983394
46	.007313	.990707
47	.004328	.995035
48	.002435	.997470
49	.001301	.998771
50	.000660	.999431
51	.000318	.999748
52	.000145	.999893
53	.000063	.999956
54	.000026	.999981
55	.000010	.999991
56	.000004	.999995
57	.000001	.999996
58	.000000	.999997

n=
80

p=.46

x	Individual Term	Cumulative (x or less)
15	.000000	.000000
16	.000001	.000001
17	.000003	.000004
18	.000008	.000011
19	.000022	.000033
20	.000056	.000089
21	.000136	.000225
22	.000311	.000535
23	.000667	.001203
24	.001350	.002553
25	.002576	.005129
26	.004643	.009772
27	.007910	.017681
28	.012754	.030435
29	.019481	.049916
30	.028211	.078126
31	.038760	.116887
32	.050559	.167445
33	.062645	.230091
34	.073769	.303859
35	.082590	.386449
36	.087943	.474391
37	.089087	.563478
38	.085874	.649352
39	.078779	.728131
40	.068786	.796917
41	.057166	.854084
42	.045219	.899302
43	.034041	.933343
44	.024384	.957728
45	.016617	.974345
46	.010771	.985116
47	.006637	.991753
48	.003887	.995640
49	.002162	.997802
50	.001142	.998944
51	.000572	.999517
52	.000272	.999789
53	.000122	.999911
54	.000052	.999963
55	.000021	.999984
56	.000008	.999992
57	.000003	.999995
58	.000001	.999996
59	.000000	.999996

p=.47

x	Individual Term	Cumulative (x or less)
17	.000001	.000002
18	.000004	.000005
19	.000010	.000016
20	.000028	.000044
21	.000071	.000114
22	.000169	.000283
23	.000377	.000660
24	.000794	.001454
25	.001578	.003032
26	.002960	.005992
27	.005249	.011241
28	.008811	.020052
29	.014010	.034062
30	.021121	.055183
31	.030210	.085393
32	.041022	.126416
33	.052914	.179329
34	.064865	.244194
35	.075600	.319794
36	.083802	.403595
37	.088374	.491969
38	.088681	.580651
39	.084691	.665342
40	.076981	.742323
41	.066601	.808925
42	.054843	.863768
43	.042979	.906747
44	.032050	.938797
45	.022737	.961534
46	.015342	.976876
47	.009842	.986718
48	.006000	.992718
49	.003475	.996193
50	.001911	.998103
51	.000997	.999100
52	.000493	.999593
53	.000231	.999824
54	.000102	.999926
55	.000043	.999969
56	.000017	.999986
57	.000006	.999992
58	.000002	.999995
59	.000001	.999995
60	.000000	.999995
61	.000000	.999996

p=.48

x	Individual Term	Cumulative (x or less)
17	.000000	.000001
18	.000002	.000002
19	.000005	.000007
20	.000014	.000021
21	.000036	.000057
22	.000089	.000145
23	.000207	.000352
24	.000453	.000805
25	.000937	.001742
26	.001829	.003571
27	.003377	.006948
28	.005900	.012848
29	.009766	.022614
30	.015325	.037939
31	.022816	.060755
32	.032250	.093005
33	.043300	.136305
34	.055252	.191557
35	.067031	.258588
36	.077344	.335932
37	.084901	.420833
38	.088682	.509515
39	.088157	.597672
40	.083410	.681083
41	.075116	.756199
42	.064385	.820584
43	.052522	.873106
44	.040769	.913875
45	.030106	.943981
46	.021145	.965126
47	.014120	.979245
48	.008961	.988206
49	.005402	.993608
50	.003091	.996699
51	.001679	.998378
52	.000864	.999242
53	.000421	.999663
54	.000194	.999858
55	.000085	.999942
56	.000035	.999977
57	.000014	.999991
58	.000005	.999996
59	.000002	.999998
60	.000001	.999998
61	.000000	.999999

n= 80

p=.49

x	Individual Term	Cumulative (x or less)
18	.000001	.000001
19	.000002	.000003
20	.000006	.000010
21	.000018	.000027
22	.000045	.000072
23	.000110	.000182
24	.000250	.000433
25	.000539	.000972
26	.001096	.002067
27	.002105	.004173
28	.003829	.008002
29	.006596	.014598
30	.010774	.025372
31	.016696	.042069
32	.024563	.066632
33	.034328	.100960
34	.045592	.146551
35	.057571	.204122
36	.069141	.273264
37	.078998	.352262
38	.085887	.438148
39	.088866	.527015
40	.087516	.614530
41	.082033	.696563
42	.073186	.769750
43	.062140	.831889
44	.050205	.882094
45	.038589	.920683
46	.028210	.948893
47	.019607	.968499
48	.012951	.981450
49	.008126	.989576
50	.004841	.994417
51	.002736	.997153
52	.001466	.998619
53	.000744	.999363
54	.000357	.999720
55	.000162	.999883
56	.000070	.999952
57	.000028	.999980
58	.000011	.999991
59	.000004	.999995
60	.000001	.999996
61	.000000	.999997

p=.50

x	Individual Term	Cumulative (x or less)
18	.000000	.000000
19	.000001	.000001
20	.000003	.000004
21	.000008	.000013
22	.000022	.000035
23	.000057	.000092
24	.000134	.000226
25	.000301	.000526
26	.000636	.001162
27	.001272	.002434
28	.002407	.004841
29	.004317	.009158
30	.007338	.016496
31	.011836	.028332
32	.018124	.046456
33	.026362	.072818
34	.036441	.109259
35	.047894	.157153
36	.059868	.217021
37	.071194	.288216
38	.080562	.368777
39	.086759	.455536
40	.088928	.544464
41	.086759	.631223
42	.080562	.711785
43	.071194	.782979
44	.059868	.842847
45	.047894	.890741
46	.036441	.927133
47	.026362	.953545
48	.018124	.971668
49	.011836	.983504
50	.007338	.990842
51	.004317	.995159
52	.002407	.997566
53	.001272	.998838
54	.000636	.999474
55	.000301	.999775
56	.000134	.999909
57	.000057	.999965
58	.000022	.999988
59	.000008	.999996
60	.000003	.999999
61	.000001	1.000001
62	.000000	1.000001

p=.01

x	Individual Term	Cumulative (x or less)
0	.425590	.425590
1	.365406	.790996
2	.155021	.946016
3	.043322	.989339
4	.008971	.998310
5	.001468	.999777
6	.000198	.999975
7	.000023	.999998
8	.000002	1.000000
9	.000000	1.000001

p=.02

x	Individual Term	Cumulative (x or less)
0	.179563	.179563
1	.311487	.491049
2	.266988	.758038
3	.150749	.908786
4	.063068	.971855
5	.020851	.992706
6	.005674	.998380
7	.001307	.999686
8	.000260	.999946
9	.000045	.999992
10	.000007	.999999
11	.000001	1.000000
12	.000000	1.000000

p=.03

x	Individual Term	Cumulative (x or less)
0	.075093	.075093
1	.197409	.272501
2	.256428	.528929
3	.219417	.748346
4	.139115	.887461
5	.069701	.957162
6	.028743	.985905
7	.010032	.995937
8	.003025	.998763
9	.000800	.999763
10	.000188	.999951
11	.000040	.999991
12	.000008	.999999
13	.000001	1.000000
14	.000000	1.000001

p=.04

x	Individual Term	Cumulative (x or less)
0	.031121	.031121
1	.110221	.141342
2	.192886	.334227
3	.222355	.556582
4	.189928	.746510
5	.128201	.874711
6	.071223	.945934
7	.033492	.979426
8	.013606	.993032
9	.004850	.997882
10	.001536	.999418
11	.000436	.999854
12	.000112	.999966
13	.000026	.999992
14	.000006	.999998
15	.000001	.999999
16	.000000	.999999

p=.05

x	Individual Term	Cumulative (x or less)
0	.012779	.012779
1	.057170	.069950
2	.126377	.196327
3	.184022	.380349
4	.198550	.578899
5	.169290	.748190
6	.118800	.866990
7	.070566	.937555
8	.036211	.973767
9	.016306	.990072
10	.006522	.996595
11	.002341	.998935
12	.000760	.999695
13	.000225	.999919
14	.000061	.999980
15	.000015	.999995
16	.000003	.999999
17	.000001	.999999
18	.000000	.999999

p=.06

x	Individual Term	Cumulative (x or less)
0	.005198	.005198
1	.028204	.033402
2	.075611	.109013
3	.133525	.242538
4	.174719	.417257
5	.180667	.597924
6	.153759	.751683
7	.110763	.862445
8	.068932	.931377
9	.037644	.969021
10	.018261	.987282
11	.007947	.995229
12	.003128	.998357
13	.001121	.999479
14	.000368	.999847
15	.000111	.999958
16	.000031	.999989
17	.000008	.999997
18	.000002	.999999
19	.000000	.999999

n= 85

p=.07

x	Individual Term	Cumulative (x or less)
0	.002094	.002094
1	.013399	.015494
2	.042359	.057853
3	.088211	.146064
4	.136110	.282174
5	.165966	.448140
6	.166561	.614701
7	.141487	.756188
8	.103833	.860021
9	.066865	.926887
10	.038250	.965136
11	.019630	.984766
12	.009111	.993877
13	.003851	.997728
14	.001491	.999219
15	.000531	.999750
16	.000175	.999925
17	.000053	.999978
18	.000015	.999994
19	.000004	.999998
20	.000001	.999999
21	.000000	.999999

p=.08

x	Individual Term	Cumulative (x or less)
0	.000836	.000836
1	.006176	.007011
2	.022555	.029566
3	.054262	.083828
4	.096728	.180556
5	.136261	.316817
6	.157983	.474800
7	.155039	.629840
8	.131446	.761286
9	.097791	.859077
10	.064627	.923704
11	.038316	.962021
12	.020547	.982567
13	.010033	.992600
14	.004487	.997087
15	.001847	.998933
16	.000703	.999636
17	.000248	.999884
18	.000081	.999965
19	.000025	.999990
20	.000007	.999997
21	.000002	.999999
22	.000000	1.000000

p=.09

x	Individual Term	Cumulative (x or less)
0	.000330	.000330
1	.002774	.003104
2	.011524	.014628
3	.031532	.046159
4	.063930	.110089
5	.102428	.212517
6	.135070	.347586
7	.150760	.498347
8	.145376	.643723
9	.123011	.766733
10	.092461	.859194
11	.062349	.921542
12	.038026	.959568
13	.021118	.980687
14	.010741	.991428
15	.005028	.996456
16	.002176	.998632
17	.000873	.999506
18	.000326	.999832
19	.000114	.999946
20	.000037	.999983
21	.000011	.999994
22	.000003	.999998
23	.000001	.999998
24	.000000	.999999

p=.10

x	Individual Term	Cumulative (x or less)
0	.000129	.000129
1	.001218	.001347
2	.005686	.007033
3	.017479	.024512
4	.039813	.064325
5	.071663	.135988
6	.106167	.242155
7	.133130	.375285
8	.144224	.519509
9	.137102	.656612
10	.115775	.772387
11	.087708	.860095
12	.060097	.920192
13	.037496	.957688
14	.021426	.979114
15	.011269	.990383
16	.005478	.995861
17	.002470	.998331
18	.001037	.999368
19	.000406	.999774
20	.000149	.999923
21	.000051	.999974
22	.000017	.999991
23	.000005	.999996
24	.000001	.999997
25	.000000	.999998

p=.11

x	Individual Term	Cumulative (x or less)
0	.000050	.000050
1	.000524	.000574
2	.002722	.003296
3	.009306	.012602
4	.023580	.036182
5	.047213	.083395
6	.077803	.161198
7	.108525	.269723
8	.130779	.400502
9	.138289	.538791
10	.129899	.668690
11	.109465	.778155
12	.083431	.861586
13	.057904	.919491
14	.036806	.956297
15	.021532	.977829
16	.011643	.989472
17	.005841	.995313
18	.002727	.998040
19	.001189	.999229
20	.000485	.999713
21	.000185	.999899
22	.000067	.999966
23	.000023	.999988
24	.000007	.999995
25	.000002	.999998
26	.000001	.999998
27	.000000	.999998

p=.12

x	Individual Term	Cumulative (x or less)
0	.000019	.000019
1	.000221	.000240
2	.001268	.001508
3	.004784	.006292
4	.013372	.019664
5	.029540	.049204
6	.053709	.102914
7	.082657	.185570
8	.109896	.295466
9	.128212	.423678
10	.132874	.556552
11	.123540	.680092
12	.103886	.783978
13	.079549	.863527
14	.055788	.919314
15	.036008	.955323
16	.021482	.976805
17	.011890	.988695
18	.006125	.994820
19	.002945	.997765
20	.001325	.999090
21	.000559	.999650
22	.000222	.999872
23	.000083	.999955
24	.000029	.999984
25	.000010	.999994
26	.000003	.999997
27	.000001	.999998
28	.000000	.999998

n= 85

p=.13

x	Individual Term	Cumulative (x or less)
0	.000007	.000007
1	.000092	.000099
2	.000576	.000675
3	.002383	.003058
4	.007298	.010356
5	.017667	.028023
6	.035198	.063220
7	.059356	.122576
8	.086476	.209052
9	.110552	.319605
10	.125547	.445151
11	.127908	.573059
12	.117862	.690921
13	.098895	.789816
14	.075998	.865815
15	.053752	.919567
16	.035140	.954706
17	.021312	.976018
18	.012030	.988049
19	.006339	.994388
20	.003126	.997514
21	.001446	.998959
22	.000628	.999588
23	.000257	.999845
24	.000099	.999944
25	.000036	.999980
26	.000012	.999993
27	.000004	.999997
28	.000001	.999998
29	.000000	.999999

p=.14

x	Individual Term	Cumulative (x or less)
0	.000003	.000003
1	.000037	.000040
2	.000256	.000296
3	.001153	.001449
4	.003848	.005298
5	.010149	.015446
6	.022028	.037474
7	.040470	.077945
8	.064235	.142180
9	.089464	.231644
10	.110686	.342329
11	.122854	.465183
12	.123330	.588513
13	.112740	.701253
14	.094387	.795640
15	.072729	.868369
16	.051798	.920168
17	.034225	.954393
18	.021048	.975441
19	.012083	.987524
20	.006491	.994015
21	.003271	.997285
22	.001549	.998834
23	.000691	.999525
24	.000290	.999815
25	.000115	.999931
26	.000043	.999974
27	.000015	.999989
28	.000005	.999995
29	.000002	.999996
30	.000001	.999997
31	.000000	.999997

p=.15

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000015	.000016
2	.000111	.000127
3	.000544	.000671
4	.001966	.002637
5	.005622	.008259
6	.013227	.021486
7	.026344	.047830
8	.045327	.093157
9	.068434	.161591
10	.091783	.253374
11	.110434	.363808
12	.120178	.483985
13	.119090	.603076
14	.108082	.711157
15	.090280	.801438
16	.069702	.871139
17	.049925	.921064
18	.033283	.954347
19	.020712	.975059
20	.012062	.987120
21	.006588	.993709
22	.003382	.997091
23	.001635	.998726
24	.000745	.999471
25	.000321	.999792
26	.000131	.999923
27	.000050	.999973
28	.000018	.999991
29	.000006	.999998
30	.000002	1.000000
31	.000001	1.000001

p=.16

x	Individual Term	Cumulative (x or less)
0	.000000	.000000
1	.000006	.000006
2	.000047	.000054
3	.000250	.000304
4	.000976	.001280
5	.003012	.004292
6	.007649	.011941
7	.016443	.028384
8	.030537	.058921
9	.049765	.108686
10	.072040	.180726
11	.093559	.274285
12	.109894	.384179
13	.117543	.501722
14	.115144	.616866
15	.103812	.720678
16	.086510	.807188
17	.066882	.874070
18	.048127	.922196
19	.032326	.954522
20	.020319	.974841
21	.011979	.986820
22	.006638	.993458
23	.003463	.996922
24	.001704	.998626
25	.000792	.999418
26	.000348	.999766
27	.000145	.999911
28	.000057	.999968
29	.000021	.999989
30	.000008	.999997
31	.000003	.999999
32	.000001	1.000000

p=.17

x	Individual Term	Cumulative (x or less)
1	.000002	.000002
2	.000020	.000022
3	.000112	.000135
4	.000472	.000606
5	.001565	.002171
6	.004273	.006443
7	.009876	.016320
8	.019723	.036042
9	.034561	.070604
10	.053799	.124403
11	.075130	.199533
12	.094893	.294426
13	.109140	.403566
14	.114964	.518530
15	.111455	.629985
16	.099873	.729857
17	.083027	.812884
18	.064243	.877127
19	.046400	.923527
20	.031362	.954889
21	.019882	.974771
22	.011847	.986618
23	.006646	.993264
24	.003517	.996781
25	.001757	.998538
26	.000831	.999369
27	.000372	.999741
28	.000158	.999898
29	.000064	.999962
30	.000024	.999986
31	.000009	.999995
32	.000003	.999998
33	.000001	.999999
34	.000000	.999999

p=.18

x	Individual Term	Cumulative (x or less)
1	.000001	.000001
2	.000008	.000009
3	.000049	.000058
4	.000222	.000280
5	.000790	.001070
6	.002311	.003381
7	.005725	.009105
8	.012252	.021358
9	.023010	.044368
10	.038388	.082755
11	.057454	.140209
12	.077773	.217982
13	.095866	.313849
14	.108225	.422074
15	.112449	.534523
16	.107992	.642515
17	.096217	.738731
18	.079789	.818521
19	.061763	.880283
20	.044740	.925023
21	.030398	.955422
22	.019412	.974833
23	.011672	.986505
24	.006619	.993124
25	.003545	.996669
26	.001796	.998465
27	.000861	.999326
28	.000392	.999718
29	.000169	.999887
30	.000069	.999956
31	.000027	.999983
32	.000010	.999993
33	.000004	.999997
34	.000001	.999998
35	.000000	.999998

n=85

	p=.19			p=.20			p=.21	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
2	.000003	.000004	2	.000001	.000001	2	.000001	.000001
3	.000021	.000025	3	.000009	.000010	3	.000004	.000004
4	.000102	.000127	4	.000046	.000056	4	.000020	.000024
5	.000388	.000515	5	.000185	.000242	5	.000087	.000111
6	.001212	.001727	6	.000618	.000860	6	.000307	.000418
7	.003210	.004937	7	.001744	.002604	7	.000920	.001338
8	.007341	.012277	8	.004251	.006855	8	.002385	.003722
9	.014732	.027009	9	.009093	.015949	9	.005423	.009145
10	.026263	.053272	10	.017277	.033226	10	.010956	.020101
11	.042003	.095275	11	.029450	.062676	11	.019857	.039958
12	.060757	.156032	12	.045402	.108078	12	.032550	.072509
13	.080028	.236060	13	.063738	.171816	13	.048588	.121097
14	.096542	.332602	14	.081948	.253764	14	.066424	.187520
15	.107190	.439792	15	.096972	.350736	15	.083576	.271097
16	.110002	.549793	16	.106063	.456799	16	.097197	.368294
17	.104729	.654522	17	.107623	.564422	17	.104869	.473163
18	.092805	.747328	18	.101644	.666066	18	.105311	.578474
19	.076765	.824093	19	.089607	.755673	19	.098716	.677191
20	.059422	.883514	20	.073926	.829599	20	.086595	.763786
21	.043143	.926657	21	.057205	.886804	21	.071249	.835035
22	.029440	.956097	22	.041603	.928407	22	.055097	.890132
23	.018915	.975012	23	.028489	.956896	23	.040118	.930250
24	.011462	.986474	24	.018399	.975295	24	.027549	.957799
25	.006560	.993034	25	.011224	.986519	25	.017869	.975668
26	.003551	.996586	26	.006475	.992994	26	.010961	.986629
27	.001820	.998406	27	.003537	.996531	27	.006367	.992996
28	.000884	.999290	28	.001832	.998363	28	.003506	.996502
29	.000408	.999698	29	.000900	.999263	29	.001832	.998334
30	.000179	.999876	30	.000420	.999683	30	.000909	.999243
31	.000074	.999951	31	.000186	.999870	31	.000429	.999671
32	.000029	.999980	32	.000079	.999948	32	.000192	.999864
33	.000011	.999991	33	.000032	.999980	33	.000082	.999946
34	.000004	.999995	34	.000012	.999992	34	.000033	.999979
35	.000001	.999997	35	.000004	.999996	35	.000013	.999992
36	.000000	.999997	36	.000002	.999998	36	.000005	.999997
			37	.000001	.999998	37	.000002	.999999
			38	.000000	.999999	38	.000001	.999999
						39	.000000	.999999

p=.22

x	Individual Term	Cumulative (x or less)
2	.000000	.000000
3	.000001	.000002
4	.000009	.000010
5	.000039	.000050
6	.000148	.000198
7	.000472	.000670
8	.001297	.001967
9	.003130	.005097
10	.006710	.011808
11	.012905	.024712
12	.022445	.047158
13	.035549	.082707
14	.051566	.134273
15	.068843	.203117
16	.084951	.288067
17	.097251	.385318
18	.103624	.488942
19	.103064	.592006
20	.095929	.687935
21	.083748	.771682
22	.068716	.840398
23	.053088	.893486
24	.038682	.932168
25	.026621	.958789
26	.017327	.976117
27	.010679	.986796
28	.006239	.993035
29	.003459	.996494
30	.001821	.998315
31	.000911	.999227
32	.000434	.999661
33	.000196	.999857
34	.000085	.999942
35	.000035	.999977
36	.000014	.999990
37	.000005	.999995
38	.000002	.999997
39	.000001	.999998
40	.000000	.999998

p=.23

x	Individual Term	Cumulative (x or less)
3	.000001	.000001
4	.000004	.000004
5	.000018	.000022
6	.000070	.000092
7	.000235	.000327
8	.000685	.001012
9	.001752	.002764
10	.003977	.006741
11	.008099	.014839
12	.014918	.029757
13	.025022	.054779
14	.038438	.093217
15	.054346	.147563
16	.071020	.218583
17	.086103	.304686
18	.097161	.401847
19	.102341	.504188
20	.100879	.605067
21	.093268	.698335
22	.081045	.779380
23	.066310	.845690
24	.051167	.896857
25	.037292	.934150
26	.025706	.959856
27	.016779	.976635
28	.010382	.987017
29	.006095	.993112
30	.003398	.996510
31	.001801	.998311
32	.000908	.999219
33	.000436	.999654
34	.000199	.999853
35	.000087	.999940
36	.000036	.999976
37	.000014	.999990
38	.000005	.999996
39	.000002	.999997
40	.000001	.999998
41	.000000	.999998

p=.24

x	Individual Term	Cumulative (x or less)
3	.000000	.000000
4	.000001	.000002
5	.000008	.000009
6	.000032	.000041
7	.000114	.000156
8	.000352	.000508
9	.000951	.001459
10	.002283	.003743
11	.004916	.008659
12	.009574	.018232
13	.016977	.035209
14	.027571	.062780
15	.041211	.103991
16	.056937	.160928
17	.072978	.233906
18	.087061	.320968
19	.096949	.417917
20	.101031	.518948
21	.098752	.617700
22	.090720	.708420
23	.078472	.786892
24	.064016	.850908
25	.049326	.900234
26	.035946	.936180
27	.024805	.960985
28	.016226	.977211
29	.010071	.987282
30	.005937	.993219
31	.003326	.996545
32	.001772	.998318
33	.000899	.999217
34	.000434	.999651
35	.000200	.999851
36	.000088	.999938
37	.000037	.999975
38	.000015	.999990
39	.000006	.999995
40	.000002	.999997
41	.000001	.999998
42	.000000	.999998

p=.25

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000003	.000004
6	.000014	.000018
7	.000054	.000073
8	.000176	.000249
9	.000502	.000751
10	.001272	.002022
11	.002890	.004913
12	.005942	.010854
13	.011121	.021976
14	.019065	.041041
15	.030081	.071121
16	.043867	.114989
17	.059350	.174339
18	.074737	.249076
19	.087849	.336925
20	.096634	.433558
21	.099701	.533260
22	.096680	.629940
23	.088273	.718213
24	.076013	.794226
25	.061824	.856050
26	.047557	.903607
27	.034640	.938247
28	.023918	.962166
29	.015671	.977836
30	.009751	.987587
31	.005766	.993353
32	.003244	.996597
33	.001736	.998333
34	.000885	.999219
35	.000430	.999649
36	.000199	.999848
37	.000088	.999936
38	.000037	.999973
39	.000015	.999988
40	.000006	.999993
41	.000002	.999995
42	.000001	.999996
43	.000000	.999996

p=.26

x	Individual Term	Cumulative (x or less)
4	.000000	.000000
5	.000001	.000002
6	.000006	.000008
7	.000025	.000033
8	.000086	.000119
9	.000258	.000376
10	.000688	.001064
11	.001648	.002712
12	.003571	.006283
13	.007045	.013327
14	.012729	.026057
15	.021170	.047227
16	.032542	.079768
17	.046407	.126175
18	.061597	.187772
19	.076317	.264089
20	.088486	.352575
21	.096230	.448805
22	.098358	.547164
23	.094660	.641823
24	.085919	.727742
25	.073658	.801399
26	.059722	.861122
27	.045853	.906975
28	.033372	.940347
29	.023046	.963393
30	.015115	.978508
31	.009422	.987930
32	.005586	.993516
33	.003152	.996669
34	.001694	.998363
35	.000867	.999230
36	.000423	.999653
37	.000197	.999850
38	.000087	.999937
39	.000037	.999974
40	.000015	.999989
41	.000006	.999995
42	.000002	.999997
43	.000001	.999998
44	.000000	.999998

p=.27

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000003	.000003
7	.000011	.000015
8	.000041	.000055
9	.000129	.000184
10	.000362	.000546
11	.000912	.001458
12	.002080	.003538
13	.004320	.007858
14	.008218	.016075
15	.014386	.030462
16	.023279	.053741
17	.034947	.088689
18	.048830	.137519
19	.063687	.201206
20	.077733	.278940
21	.088990	.367930
22	.095750	.463680
23	.097005	.560685
24	.092686	.653371
25	.083646	.737017
26	.071394	.808412
27	.057702	.866114
28	.044208	.910323
29	.032138	.942461
30	.022189	.964650
31	.014560	.979210
32	.009088	.988298
33	.005398	.993696
34	.003054	.996750
35	.001646	.998396
36	.000845	.999241
37	.000414	.999655
38	.000193	.999849
39	.000086	.999935
40	.000037	.999971
41	.000015	.999986
42	.000006	.999992
43	.000002	.999994
44	.000001	.999995
45	.000000	.999995

p=.28

x	Individual Term	Cumulative (x or less)
5	.000000	.000000
6	.000001	.000001
7	.000005	.000006
8	.000019	.000025
9	.000063	.000088
10	.000185	.000273
11	.000490	.000763
12	.001176	.001939
13	.002568	.004506
14	.005135	.009641
15	.009452	.019094
16	.016082	.035176
17	.025385	.060561
18	.037294	.097854
19	.051142	.148997
20	.065633	.214629
21	.079002	.293632
22	.089376	.383008
23	.095205	.478213
24	.095646	.573859
25	.090757	.664617
26	.081449	.746066
27	.069215	.815280
28	.055756	.871037
29	.042618	.913655
30	.030938	.944593
31	.021346	.965939
32	.014008	.979947
33	.008749	.988697
34	.005204	.993900
35	.002949	.996849
36	.001593	.998442
37	.000820	.999262
38	.000403	.999665
39	.000189	.999854
40	.000084	.999938
41	.000036	.999974
42	.000015	.999989
43	.000006	.999995
44	.000002	.999997
45	.000001	.999998
46	.000000	.999998

p=.29

x	Individual Term	Cumulative (x or less)
6	.000000	.000001
7	.000002	.000003
8	.000008	.000011
9	.000030	.000041
10	.000092	.000133
11	.000256	.000389
12	.000645	.001034
13	.001480	.002514
14	.003109	.005624
15	.006011	.011635
16	.010742	.022376
17	.017808	.040184
18	.027478	.067662
19	.039577	.107240
20	.053346	.160586
21	.067443	.228028
22	.080137	.308165
23	.089657	.397822
24	.094603	.492424
25	.094283	.586707
26	.088869	.675576
27	.079319	.754896
28	.067110	.822006
29	.053877	.875883
30	.041078	.916961
31	.029768	.946729
32	.020518	.967247
33	.013460	.980707
34	.008408	.989115
35	.005004	.994119
36	.002839	.996958
37	.001536	.998494
38	.000792	.999286
39	.000390	.999676
40	.000183	.999859
41	.000082	.999941
42	.000035	.999976
43	.000014	.999991
44	.000006	.999996
45	.000002	.999999
46	.000001	.999999
47	.000000	1.000000

p=.30

x	Individual Term	Cumulative (x or less)
6	.000000	.000000
7	.000001	.000001
8	.000004	.000005
9	.000014	.000019
10	.000045	.000063
11	.000130	.000193
12	.000344	.000537
13	.000828	.001366
14	.001826	.003191
15	.003703	.006894
16	.006944	.013838
17	.012078	.025916
18	.019555	.045471
19	.029553	.075025
20	.041797	.116822
21	.055445	.172267
22	.069126	.241393
23	.081148	.322541
24	.089843	.412383
25	.093950	.506333
26	.092917	.599250
27	.087018	.686268
28	.077250	.763518
29	.065073	.828591
30	.052058	.880650
31	.039584	.920233
32	.028627	.948861
33	.019705	.968565
34	.012916	.981481
35	.008066	.989547
36	.004801	.994348
37	.002725	.997073
38	.001475	.998548
39	.000762	.999310
40	.000375	.999685
41	.000177	.999862
42	.000079	.999941
43	.000034	.999975
44	.000014	.999989
45	.000005	.999994
46	.000002	.999996
47	.000001	.999997
48	.000000	.999997

n=85

p=.31

x	Individual Term	Cumulative (x or less)
8	.000002	.000002
9	.000006	.000008
10	.000021	.000029
11	.000064	.000094
12	.000178	.000272
13	.000450	.000722
14	.001040	.001762
15	.002212	.003974
16	.004348	.008322
17	.007928	.016250
18	.013456	.029706
19	.021318	.051024
20	.031606	.082630
21	.043952	.126582
22	.057445	.184026
23	.070693	.254719
24	.082048	.336767
25	.089943	.426710
26	.093252	.519962
27	.091550	.611513
28	.085201	.696714
29	.075237	.771951
30	.063097	.835048
31	.050295	.885343
32	.038131	.923475
33	.027514	.950989
34	.018906	.969895
35	.012377	.982271
36	.007723	.989994
37	.004595	.994589
38	.002608	.997197
39	.001412	.998609
40	.000729	.999339
41	.000360	.999698
42	.000169	.999868
43	.000076	.999944
44	.000033	.999976
45	.000013	.999990
46	.000005	.999995
47	.000002	.999997
48	.000001	.999997
49	.000000	.999998

p=.32

x	Individual Term	Cumulative (x or less)
8	.000001	.000001
9	.000003	.000004
10	.000010	.000013
11	.000031	.000044
12	.000090	.000134
13	.000238	.000372
14	.000575	.000947
15	.001282	.002229
16	.002639	.004868
17	.005040	.009908
18	.008960	.018868
19	.014869	.033736
20	.023090	.056827
21	.033633	.090459
22	.046043	.136502
23	.059349	.195851
24	.072150	.268001
25	.082845	.350846
26	.089967	.440813
27	.092515	.533328
28	.090183	.623511
29	.083415	.706926
30	.073274	.780200
31	.061178	.841378
32	.048582	.889960
33	.036718	.926678
34	.026427	.953105
35	.018121	.971226
36	.011844	.983070
37	.007381	.990451
38	.004388	.994839
39	.002488	.997327
40	.001347	.998674
41	.000696	.999369
42	.000343	.999712
43	.000161	.999874
44	.000072	.999946
45	.000031	.999977
46	.000013	.999990
47	.000005	.999995
48	.000002	.999997
49	.000001	.999998
50	.000000	.999998

p=.33

x	Individual Term	Cumulative (x or less)
9	.000001	.000001
10	.000004	.000006
11	.000015	.000020
12	.000044	.000064
13	.000122	.000187
14	.000309	.000496
15	.000721	.001217
16	.001553	.002770
17	.003105	.005875
18	.005778	.011653
19	.010035	.021689
20	.061311	.038000
21	.024867	.062867
22	.035630	.098497
23	.048070	.146566
24	.061163	.207730
25	.073505	.281235
26	.083548	.364783
27	.089921	.454704
28	.091743	.546446
29	.088815	.635262
30	.081657	.716919
31	.071356	.783275
32	.059308	.847584
33	.046916	.894499
34	.035341	.929840
35	.025364	.955205
36	.017351	.972556
37	.011318	.983874
38	.007041	.990915
39	.004180	.995095
40	.002367	.997462
41	.001280	.998742
42	.000660	.999402
43	.000325	.999728
44	.000153	.999880
45	.000069	.999949
46	.000029	.999978
47	.000012	.999990
48	.000005	.999995
49	.000002	.999997
50	.000001	.999997
51	.000000	.999998

p=.34

x	Individual Term	Cumulative (x or less)
9	.000000	.000001
10	.000002	.000003
11	.000007	.000009
12	.000021	.000030
13	.000061	.000091
14	.000161	.000253
15	.000394	.000646
16	.000887	.001534
17	.001855	.003389
18	.003011	.006999
19	.006559	.013558
20	.011150	.024709
21	.017779	.042488
22	.026644	.069132
23	.037597	.106729
24	.050034	.156763
25	.062891	.219654
26	.074766	.294420
27	.084164	.378584
28	.089812	.468396
29	.090938	.559334
30	.087447	.646781
31	.079925	.726705
32	.069480	.796186
33	.057485	.853671
34	.045292	.898962
35	.033998	.932960
36	.024325	.957286
37	.016595	.973881
38	.010799	.984680
39	.006704	.991384
40	.003972	.995356
41	.002246	.997601
42	.001212	.998813
43	.000624	.999438
44	.000307	.999745
45	.000144	.999889
46	.000065	.999953
47	.000028	.999981
48	.000011	.999992
49	.000004	.999997
50	.000002	.999998
51	.000001	.999999
52	.000000	.999999

p=.35

x	Individual Term	Cumulative (x or less)
10	.000001	.000001
11	.000003	.000004
12	.000010	.000014
13	.000030	.000043
14	.000082	.000125
15	.000209	.000334
16	.000492	.000826
17	.001075	.001902
18	.002187	.004089
19	.004153	.008242
20	.007380	.015623
21	.012301	.027923
22	.019268	.047191
23	.028419	.075610
24	.039531	.115141
25	.051938	.167079
26	.064538	.231616
27	.075938	.307554
28	.084700	.392254
29	.089642	.481896
30	.090102	.571998
31	.086078	.658076
32	.078215	.736291
33	.067640	.803931
34	.055704	.859635
35	.043706	.903341
36	.032686	.936028
37	.023308	.959336
38	.015854	.975189
39	.010288	.985477
40	.006370	.991847
41	.003765	.995612
42	.002124	.997736
43	.001144	.998880
44	.000588	.999468
45	.000288	.999756
46	.000135	.999891
47	.000060	.999951
48	.000026	.999977
49	.000010	.999987
50	.000004	.999992
51	.000001	.999993
52	.000001	.999994
53	.000000	.999994

p=.36

x	Individual Term	Cumulative (x or less)
10	.000000	.000000
11	.000001	.000002
12	.000004	.000006
13	.000014	.000020
14	.000040	.000061
15	.000108	.000168
16	.000265	.000433
17	.000605	.001038
18	.001285	.002323
19	.002550	.004873
20	.004733	.009605
21	.008240	.017845
22	.013483	.031328
23	.020774	.052103
24	.030188	.082291
25	.041433	.123723
26	.053783	.177506
27	.066108	.243614
28	.077028	.320642
29	.085162	.405804
30	.089420	.495225
31	.089240	.584465
32	.084708	.669173
33	.076526	.745699
34	.065835	.811534
35	.053961	.865496
36	.042157	.907653
37	.031404	.939057
38	.022314	.961371
39	.015126	.976497
40	.009785	.986281
41	.006041	.992322
42	.003560	.995882
43	.002002	.997884
44	.001075	.998960
45	.000551	.999511
46	.000270	.999780
47	.000126	.999906
48	.000056	.999962
49	.000024	.999986
50	.000010	.999995
51	.000004	.999999
52	.000001	1.000001
53	.000000	1.000001

n-

85

p=.37

x	Individual Term	Cumulative (x or less)
11	.000001	.000001
12	.000002	.000003
13	.000006	.000009
14	.000019	.000028
15	.000054	.000082
16	.000139	.000221
17	.000330	.000551
18	.000733	.001284
19	.001518	.002802
20	.002941	.005743
21	.005347	.011089
22	.009135	.020224
23	.014695	.034919
24	.022295	.057214
25	.031949	.089163
26	.043301	.132463
27	.055571	.188034
28	.067605	.255639
29	.078039	.333678
30	.085554	.419232
31	.089146	.508379
32	.088351	.596729
33	.083336	.680065
34	.074855	.754920
35	.064059	.818979
36	.052253	.871232
37	.040641	.911873
38	.030150	.942023
39	.021339	.963362
40	.014412	.977774
41	.009290	.987064
42	.005716	.992780
43	.003357	.996137
44	.001882	.998019
45	.001007	.999026
46	.000514	.999541
47	.000251	.999791
48	.000117	.999908
49	.000052	.999960
50	.000022	.999981
51	.000009	.999990
52	.000003	.999994
53	.000001	.999995
54	.000000	.999995

p=.38

x	Individual Term	Cumulative (x or less)
11	.000000	.000000
12	.000001	.000001
13	.000003	.000004
14	.000009	.000013
15	.000026	.000039
16	.000070	.000110
17	.000175	.000285
18	.000405	.000690
19	.000876	.001566
20	.001772	.003338
21	.003362	.006700
22	.005994	.012694
23	.010063	.022757
24	.015933	.038690
25	.023827	.062517
26	.033701	.096218
27	.045136	.141354
28	.057304	.198658
29	.069032	.267690
30	.078979	.346669
31	.085883	.432552
32	.088826	.521378
33	.087437	.608815
34	.081962	.690777
35	.073199	.763976
36	.062311	.826287
37	.050577	.876863
38	.039156	.916019
39	.028922	.944941
40	.020385	.965326
41	.013713	.979039
42	.008805	.987844
43	.005397	.993241
44	.003157	.996398
45	.001763	.998161
46	.000940	.999101
47	.000478	.999579
48	.000232	.999811
49	.000107	.999918
50	.000047	.999966
51	.000020	.999986
52	.000008	.999994
53	.000003	.999997
54	.000001	.999998
55	.000000	.999998

p=.39

x	Individual Term	Cumulative (x or less)
13	.000001	.000002
14	.000004	.000006
15	.000012	.000018
16	.000035	.000053
17	.000090	.000143
18	.000218	.000361
19	.000491	.000851
20	.001035	.001887
21	.002049	.003936
22	.003811	.007746
23	.006673	.014420
24	.011022	.025442
25	.017194	.042636
26	.025369	.068005
27	.035442	.103447
28	.046938	.150385
29	.058985	.209370
30	.070395	.279765
31	.079850	.359615
32	.086150	.445765
33	.088461	.534225
34	.086499	.620724
35	.080584	.701308
36	.071557	.772865
37	.060587	.833451
38	.048930	.882381
39	.037700	.920081
40	.027719	.947799
41	.019451	.967250
42	.013028	.980278
43	.008329	.988607
44	.005083	.993690
45	.002961	.996651
46	.001646	.998298
47	.000873	.999171
48	.000442	.999613
49	.000213	.999826
50	.000098	.999925
51	.000043	.999968
52	.000018	.999986
53	.000007	.999993
54	.000003	.999996
55	.000001	.999997
56	.000000	.999997

p=.40

x	Individual Term	Cumulative (x or less)
13	.000001	.000001
14	.000002	.000003
15	.000006	.000008
16	.000017	.000025
17	.000045	.000070
18	.000113	.000183
19	.000267	.000450
20	.000587	.001037
21	.001211	.002247
22	.002348	.004595
23	.004287	.008882
24	.007383	.016266
25	.012010	.028276
26	.018477	.046753
27	.026918	.073671
28	.037172	.110843
29	.048708	.159552
30	.060615	.220167
31	.071695	.291862
32	.080657	.372519
33	.086360	.458879
34	.088053	.546932
35	.085538	.632470
36	.079201	.711671
37	.069926	.781597
38	.058885	.840481
39	.047309	.887790
40	.036270	.924061
41	.026539	.950600
42	.018535	.969135
43	.012357	.981492
44	.007863	.989356
45	.004776	.994132
46	.002769	.996901
47	.001532	.998433
48	.000808	.999241
49	.000407	.999648
50	.000195	.999843
51	.000089	.999933
52	.000039	.999972
53	.000016	.999988
54	.000006	.999994
55	.000002	.999997
56	.000001	.999998
57	.000000	.999998

p=.41

x	Individual Term	Cumulative (x or less)
14	.000001	.000001
15	.000003	.000004
16	.000008	.000011
17	.000022	.000033
18	.000057	.000091
19	.000141	.000231
20	.000322	.000554
21	.000693	.001247
22	.001402	.002649
23	.002668	.005317
24	.004790	.010108
25	.008123	.018231
26	.013026	.031256
27	.019780	.051037
28	.028473	.079509
29	.038890	.118399
30	.050447	.168846
31	.062197	.231043
32	.072936	.303980
33	.081403	.385383
34	.086516	.471898
35	.087605	.559503
36	.084553	.644056
37	.077813	.721869
38	.068304	.790173
39	.057202	.847375
40	.045713	.893088
41	.034866	.927953
42	.025382	.953336
43	.017639	.970975
44	.011700	.982675
45	.007408	.990083
46	.004476	.994559
47	.002581	.997140
48	.001420	.998560
49	.000745	.999306
50	.000373	.999679
51	.000178	.999857
52	.000081	.999937
53	.000035	.999972
54	.000014	.999987
55	.000006	.999992
56	.000002	.999994
57	.000001	.999995
58	.000000	.999995

p=.42

x	Individual Term	Cumulative (x or less)
14	.000000	.000000
15	.000001	.000002
16	.000004	.000005
17	.000010	.000015
18	.000028	.000044
19	.000072	.000115
20	.000172	.000287
21	.000385	.000672
22	.000811	.001484
23	.001609	.003093
24	.003011	.006104
25	.005320	.011424
26	.008890	.020314
27	.014067	.034381
28	.021101	.055481
29	.030032	.085514
30	.040596	.126109
31	.052156	.178265
32	.063733	.241998
33	.074122	.316120
34	.082091	.398211
35	.086620	.484831
36	.087118	.571949
37	.083545	.655495
38	.076419	.731914
39	.066689	.798603
40	.055536	.854139
41	.044139	.898278
42	.033485	.931763
43	.024248	.956011
44	.016761	.972771
45	.011058	.983830
46	.006963	.990793
47	.004184	.994977
48	.002399	.997375
49	.001312	.998687
50	.000684	.999371
51	.000340	.999711
52	.000161	.999872
53	.000073	.999945
54	.000031	.999976
55	.000013	.999988
56	.000005	.999993
57	.000002	.999995
58	.000001	.999996
59	.000000	.999996

n=85

p=.43

x	Individual Term	Cumulative (x or less)
15	.000000	.000001
16	.000002	.000002
17	.000005	.000007
18	.000013	.000020
19	.000036	.000056
20	.000089	.000145
21	.000207	.000352
22	.000455	.000807
23	.000941	.001748
24	.001833	.003581
25	.003374	.006956
26	.005874	.012830
27	.009684	.022513
28	.015132	.037646
29	.022437	.060083
30	.031596	.091679
31	.042289	.133968
32	.053835	.187803
33	.065226	.253028
34	.075255	.328284
35	.082724	.411008
36	.086675	.497683
37	.086593	.584276
38	.082515	.666791
39	.075017	.741808
40	.065081	.806888
41	.053886	.860774
42	.042586	.903360
43	.032127	.935487
44	.023134	.958621
45	.015901	.974522
46	.010431	.984952
47	.006529	.991482
48	.003900	.995381
49	.002221	.997603
50	.001207	.998809
51	.000625	.999434
52	.000308	.999742
53	.000145	.999886
54	.000065	.999951
55	.000028	.999979
56	.000011	.999990
57	.000004	.999994
58	.000002	.999996
59	.000001	.999996
60	.000000	.999996

p=.44

x	Individual Term	Cumulative (x or less)
15	.000000	.000000
16	.000001	.000001
17	.000002	.000003
18	.000006	.000009
19	.000017	.000026
20	.000045	.000071
21	.000108	.000179
22	.000248	.000427
23	.000533	.000959
24	.001081	.002041
25	.002073	.004114
26	.003759	.007872
27	.006453	.014325
28	.010503	.024828
29	.016220	.041048
30	.023789	.064838
31	.033163	.098000
32	.043970	.141970
33	.055486	.197456
34	.066676	.264133
35	.076338	.340470
36	.083305	.423775
37	.086682	.510458
38	.086030	.596488
39	.081461	.677949
40	.073606	.751555
41	.063475	.815031
42	.052249	.867279
43	.041052	.908331
44	.030789	.939121
45	.022041	.961162
46	.015059	.976221
47	.009818	.986039
48	.006107	.992147
49	.003623	.995770
50	.002050	.997820
51	.001105	.998925
52	.000568	.999493
53	.000278	.999771
54	.000129	.999900
55	.000057	.999957
56	.000024	.999981
57	.000010	.999991
58	.000004	.999995
59	.000001	.999996
60	.000000	.999996

p=.45

x	Individual Term	Cumulative (x or less)
17	.000001	.000001
18	.000003	.000004
19	.000008	.000012
20	.000022	.000034
21	.000055	.000088
22	.000130	.000219
23	.000292	.000511
24	.000618	.001129
25	.001233	.002362
26	.002329	.004691
27	.004163	.008854
28	.007056	.015910
29	.011347	.027256
30	.017329	.044586
31	.025156	.069741
32	.034732	.104473
33	.045639	.150113
34	.057110	.207223
35	.068087	.275311
36	.077372	.352683
37	.083836	.436518
38	.086644	.523162
39	.085432	.608594
40	.080383	.688977
41	.072185	.761162
42	.061873	.823034
43	.050023	.873657
44	.039536	.913194
45	.029472	.942666
46	.020969	.963635
47	.014236	.977870
48	.009221	.987091
49	.005697	.992788
50	.003356	.996144
51	.001884	.998029
52	.001008	.999037
53	.000514	.999550
54	.000249	.999799
55	.000115	.999914
56	.000050	.999964
57	.000021	.999985
58	.000008	.999994
59	.000003	.999997
60	.000001	.999998
61	.000000	.999998

p=.46

x	Individual Term	Cumulative (x or less)
17	.000000	.000001
18	.000001	.000002
19	.000004	.000005
20	.000010	.000016
21	.000027	.000042
22	.000067	.000109
23	.000155	.000264
24	.000342	.000606
25	.000710	.001317
26	.001397	.002713
27	.002600	.005313
28	.004588	.009901
29	.007681	.017582
30	.012214	.029796
31	.018459	.048255
32	.026535	.074790
33	.036304	.111094
34	.047298	.158392
35	.058709	.217101
36	.069460	.286561
37	.078360	.364921
38	.084317	.449239
39	.086559	.535798
40	.084796	.620594
41	.079281	.699875
42	.070752	.770627
43	.060270	.830897
44	.049007	.879904
45	.038036	.917940
46	.028175	.946115
47	.019916	.966031
48	.013431	.979461
49	.008639	.988100
50	.005299	.993399
51	.003098	.996497
52	.001725	.998222
53	.000915	.999137
54	.000462	.999599
55	.000222	.999821
56	.000101	.999922
57	.000044	.999966
58	.000018	.999984
59	.000007	.999991
60	.000003	.999993
61	.000001	.999994
62	.000000	.999995

p=.47

x	Individual Term	Cumulative (x or less)
18	.000001	.000001
19	.000002	.000002
20	.000005	.000007
21	.000013	.000020
22	.000033	.000053
23	.000080	.000133
24	.000183	.000316
25	.000396	.000712
26	.000811	.001523
27	.001571	.003094
28	.002887	.005981
29	.005031	.011012
30	.008329	.019341
31	.013104	.032444
32	.019609	.052053
33	.027928	.079982
34	.037878	.117860
35	.048945	.166805
36	.060284	.227089
37	.070798	.297887
38	.079304	.377191
39	.084753	.461944
40	.086432	.548375
41	.084125	.632500
42	.078153	.710653
43	.069306	.779959
44	.058666	.838626
45	.047400	.886026
46	.036552	.922578
47	.026896	.949474
48	.018882	.968357
49	.012644	.981001
50	.008073	.989074
51	.004913	.993987
52	.002849	.996836
53	.001573	.998409
54	.000827	.999235
55	.000413	.999649
56	.000196	.999845
57	.000089	.999934
58	.000038	.999971
59	.000015	.999987
60	.000006	.999993
61	.000002	.999995
62	.000001	.999996
63	.000000	.999996

p=.48

x	Individual Term	Cumulative (x or less)
18	.000000	.000000
19	.000001	.000001
20	.000002	.000003
21	.000006	.000009
22	.000016	.000025
23	.000040	.000064
24	.000095	.000159
25	.000214	.000373
26	.000456	.000829
27	.000919	.001748
28	.001757	.003505
29	.003188	.006694
30	.005494	.012188
31	.008997	.021185
32	.014015	.035201
33	.020778	.055979
34	.029334	.085312
35	.039455	.124768
36	.050584	.175351
37	.061836	.237187
38	.072101	.309288
39	.080206	.389494
40	.085142	.474637
41	.086260	.560897
42	.083417	.644314
43	.077000	.721314
44	.067846	.789160
45	.057060	.846220
46	.045801	.892021
47	.035082	.927103
48	.025637	.952739
49	.017869	.970608
50	.011876	.982484
51	.007523	.990008
52	.004541	.994548
53	.002610	.997158
54	.001428	.998586
55	.000743	.999328
56	.000367	.999696
57	.000172	.999868
58	.000077	.999945
59	.000032	.999977
60	.000013	.999990
61	.000005	.999995
62	.000002	.999997
63	.000001	.999998
64	.000000	.999998

n=
85

p=.49

x	Individual Term	Cumulative (x or less)
20	.000001	.000001
21	.000003	.000004
22	.000007	.000011
23	.000019	.000030
24	.000048	.000078
25	.000112	.000190
26	.000248	.000437
27	.000520	.000957
28	.001035	.001992
29	.001954	.003947
30	.003505	.007452
31	.005975	.013427
32	.009687	.023114
33	.014948	.038062
34	.021965	.060028
35	.030752	.090779
36	.041036	.131815
37	.052213	.184028
38	.063367	.247395
39	.073371	.320766
40	.081067	.401833
41	.085487	.487320
42	.086046	.573366
43	.082672	.656038
44	.075819	.731857
45	.066371	.798227
46	.055450	.853678
47	.044208	.897885
48	.033625	.931510
49	.024395	.955905
50	.016875	.972780
51	.011127	.983907
52	.006990	.990897
53	.004182	.995079
54	.002381	.997460
55	.001289	.998749
56	.000664	.999413
57	.000324	.999737
58	.000150	.999888
59	.000066	.999954
60	.000028	.999981
61	.000011	.999992
62	.000004	.999996
63	.000001	.999997
64	.000000	.999998

p=.50

x	Individual Term	Cumulative (x or less)
20	.000000	.000001
21	.000001	.000002
22	.000003	.000005
23	.000009	.000014
24	.000023	.000037
25	.000056	.000093
26	.000130	.000224
27	.000285	.000508
28	.000589	.001097
29	.001158	.002256
30	.002162	.004418
31	.003836	.008254
32	.006474	.014728
33	.010397	.025125
34	.015902	.041027
35	.023171	.064198
36	.032182	.096380
37	.042619	.139000
38	.053835	.192835
39	.064878	.257713
40	.074610	.332322
41	.081889	.414211
42	.085788	.499999
43	.085788	.585788
44	.081889	.667676
45	.074610	.742286
46	.064878	.807164
47	.053835	.860999
48	.042619	.903619
49	.032182	.935801
50	.023171	.958972
51	.015902	.974873
52	.010397	.985271
53	.006474	.991744
54	.003836	.995581
55	.002162	.997743
56	.001158	.998901
57	.000589	.999491
58	.000285	.999775
59	.000130	.999905
60	.000056	.999962
61	.000023	.999985
62	.000009	.999994
63	.000003	.999997
64	.000001	.999998
65	.000000	.999999

p=.01

x	Individual Term	Cumulative (x or less)
0	.404732	.404732
1	.367938	.772670
2	.165386	.938057
3	.049003	.987060
4	.010766	.997826
5	.001870	.999696
6	.000268	.999964
7	.000032	.999996
8	.000003	1.000000
9	.000000	1.000000

p=.02

x	Individual Term	Cumulative (x or less)
0	.162311	.162311
1	.298122	.460432
2	.270743	.731175
3	.162077	.893253
4	.071943	.965195
5	.025253	.990448
6	.007301	.997749
7	.001788	.999537
8	.000379	.999916
9	.000070	.999986
10	.000012	.999998
11	.000002	1.000000
12	.000000	1.000000

p=.03

x	Individual Term	Cumulative (x or less)
0	.064485	.064485
1	.179493	.243978
2	.247035	.491012
3	.224114	.715126
4	.150757	.865883
5	.080196	.946079
6	.035138	.981217
7	.013041	.994258
8	.004184	.998442
9	.001179	.999621
10	.000295	.999917
11	.000066	.999983
12	.000014	.999997
13	.000003	.999999
14	.000000	1.000000

p=.04

x	Individual Term	Cumulative (x or less)
0	.025375	.025375
1	.095157	.120533
2	.176438	.296970
3	.215646	.512616
4	.195429	.708045
5	.140058	.848103
6	.082673	.930776
7	.041336	.972112
8	.017869	.989981
9	.006784	.996765
10	.002290	.999055
11	.000694	.999748
12	.000190	.999939
13	.000048	.999986
14	.000011	.999997
15	.000002	.999999
16	.000000	1.000000

p=.05

x	Individual Term	Cumulative (x or less)
0	.009888	.009888
1	.046840	.056728
2	.109703	.166431
3	.169367	.335798
4	.193880	.529678
5	.175512	.705190
6	.130865	.836055
7	.082651	.918706
8	.045132	.963838
9	.021642	.985480
10	.009226	.994707
11	.003532	.998238
12	.001224	.999462
13	.000386	.999848
14	.000112	.999960
15	.000030	.999990
16	.000007	.999997
17	.000002	.999999
18	.000000	.999999
19	.000000	1.000000

p=.06

x	Individual Term	Cumulative (x or less)
0	.003815	.003815
1	.021917	.025732
2	.062252	.087984
3	.116558	.204542
4	.161817	.366358
5	.177654	.544012
6	.160645	.704657
7	.123047	.827704
8	.081486	.909189
9	.047389	.956578
10	.024501	.981079
11	.011374	.992453
12	.004779	.997233
13	.001830	.999063
14	.000643	.999706
15	.000208	.999913
16	.000062	.999976
17	.000017	.999993
18	.000004	.999997
19	.000001	.999998
20	.000000	.999999

n=
90

p=.07

x	Individual Term	Cumulative (x or less)
0	.001457	.001457
1	.009870	.011327
2	.033060	.044387
3	.072992	.117379
4	.119495	.236874
5	.154701	.391574
6	.164959	.556533
7	.148995	.705528
8	.116352	.821880
9	.079792	.901673
10	.048648	.950320
11	.026630	.976951
12	.013196	.990146
13	.005959	.996106
14	.002467	.998573
15	.000941	.999514
16	.000332	.999846
17	.000109	.999954
18	.000033	.999988
19	.000009	.999997
20	.000003	1.000000
21	.000001	1.000001
22	.000000	1.000001

p=.08

x	Individual Term	Cumulative (x or less)
0	.000551	.000551
1	.004310	.004860
2	.016677	.021537
3	.042538	.064075
4	.080452	.144527
5	.120328	.264855
6	.148230	.413085
7	.154675	.567760
8	.139544	.707304
9	.110556	.817860
10	.077870	.895730
11	.049246	.944976
12	.028192	.973168
13	.014709	.987876
14	.007035	.994911
15	.003099	.998010
16	.001263	.999274
17	.000478	.999752
18	.000169	.999920
19	.000056	.999976
20	.000017	.999993
21	.000005	.999998
22	.000001	1.000000
23	.000000	1.000000

p=.09

x	Individual Term	Cumulative (x or less)
0	.000206	.000206
1	.001833	.002039
2	.008067	.010106
3	.023404	.033510
4	.050345	.083855
5	.085641	.169496
6	.119992	.289488
7	.142408	.431896
8	.146124	.578020
9	.131672	.709692
10	.105483	.815175
11	.075872	.891047
12	.049400	.940446
13	.029314	.969761
14	.015946	.985706
15	.007990	.993697
16	.003704	.997401
17	.001595	.998996
18	.000640	.999635
19	.000240	.999875
20	.000084	.999959
21	.000028	.999987
22	.000009	.999996
23	.000003	.999998
24	.000001	.999999
25	.000000	.999999

p=.10

x	Individual Term	Cumulative (x or less)
0	.000076	.000076
1	.000762	.000838
2	.003767	.004604
3	.012276	.016881
4	.029667	.046548
5	.056698	.103246
6	.089246	.192492
7	.118995	.311487
8	.137175	.448661
9	.138868	.587530
10	.124981	.712511
11	.100995	.813506
12	.073876	.887382
13	.049251	.936633
14	.030098	.966730
15	.016944	.983674
16	.008825	.992499
17	.004268	.996768
18	.001923	.998691
19	.000810	.999501
20	.000319	.999820
21	.000118	.999938
22	.000041	.999980
23	.000014	.999993
24	.000004	.999997
25	.000001	.999999
26	.000000	.999999

p=.11

x	Individual Term	Cumulative (x or less)
0	.000028	.000028
1	.000310	.000338
2	.001705	.002043
3	.006181	.008224
4	.016616	.024840
5	.035324	.060164
6	.061849	.122013
7	.091732	.213745
8	.117628	.331373
9	.132460	.463833
10	.132609	.596441
11	.119199	.715640
12	.096988	.812629
13	.071924	.884553
14	.048892	.933445
15	.030617	.964062
16	.017738	.981800
17	.009543	.991343
18	.004784	.996127
19	.002240	.998367
20	.000983	.999350
21	.000405	.999755
22	.000157	.999912
23	.000057	.999970
24	.000020	.999989
25	.000006	.999996
26	.000002	.999998
27	.000001	.999998
28	.000000	.999999

p=.12

x	Individual Term	Cumulative (x or less)
0	.000010	.000010
1	.000124	.000134
2	.000751	.000884
3	.003003	.003887
4	.008905	.012793
5	.020887	.033680
6	.040351	.074031
7	.066028	.140059
8	.093415	.233474
9	.116061	.349536
10	.128195	.477731
11	.127135	.604866
12	.114133	.718999
13	.093381	.812380
14	.070036	.882417
15	.048389	.930805
16	.030930	.961735
17	.018360	.980095
18	.010153	.990248
19	.005247	.995495
20	.002540	.998035
21	.001155	.999189
22	.000494	.999683
23	.000199	.999882
24	.000076	.999958
25	.000027	.999985
26	.000009	.999995
27	.000003	.999998
28	.000001	.999999
29	.000000	.999999

n=90

p=.13

x	Individual Term	Cumulative (x or less)
0	.000004	.000004
1	.000048	.000052
2	.000322	.000374
3	.001412	.001787
4	.004590	.006377
5	.011798	.018175
6	.024974	.043150
7	.044782	.087931
8	.069425	.157356
9	.094517	.251873
10	.114398	.366271
11	.124320	.490591
12	.122295	.612886
13	.109644	.722530
14	.090110	.812639
15	.068221	.880860
16	.047784	.928645
17	.031081	.959725
18	.018835	.978560
19	.010665	.989225
20	.005657	.994883
21	.002818	.997701
22	.001321	.999021
23	.000583	.999605
24	.000243	.999848
25	.000096	.999944
26	.000036	.999980
27	.000013	.999993
28	.000004	.999997
29	.000001	.999998
30	.000000	.999999

p=.14

x	Individual Term	Cumulative (x or less)
0	.000001	.000001
1	.000019	.000020
2	.000135	.000155
3	.000645	.000800
4	.002285	.003085
5	.006397	.009482
6	.014752	.024234
7	.028818	.053052
8	.048673	.101725
9	.072192	.173916
10	.095192	.269108
11	.112701	.381809
12	.120782	.502592
13	.117973	.620565
14	.105627	.726192
15	.087122	.813314
16	.066481	.879795
17	.047110	.926905
18	.031102	.958007
19	.019187	.977194
20	.011088	.988282
21	.006017	.994299
22	.003072	.997371
23	.001479	.998850
24	.000672	.999521
25	.000289	.999810
26	.000118	.999928
27	.000045	.999973
28	.000017	.999990
29	.000006	.999995
30	.000002	.999997
31	.000001	.999998
32	.000000	.999998

p=.15

x	Individual Term	Cumulative (x or less)
1	.000007	.000008
2	.000055	.000063
3	.000287	.000350
4	.001101	.001451
5	.003342	.004793
6	.008355	.013148
7	.017693	.030841
8	.032394	.063236
9	.052085	.115321
10	.074451	.189772
11	.095552	.285325
12	.111009	.396334
13	.117539	.513873
14	.114082	.627956
15	.102003	.729959
16	.084377	.814336
17	.064816	.879152
18	.046388	.925540
19	.031021	.956561
20	.019434	.975995
21	.011432	.987426
22	.006327	.993753
23	.003301	.997054
24	.001626	.998681
25	.000758	.999438
26	.000334	.999773
27	.000140	.999912
28	.000056	.999968
29	.000021	.999989
30	.000008	.999996
31	.000003	.999999
32	.000001	1.000000
33	.000000	1.000001

p=.16

x	Individual Term	Cumulative (x or less)
1	.000003	.000003
2	.000022	.000025
3	.000124	.000149
4	.000515	.000665
5	.001688	.002352
6	.004554	.006906
7	.010409	.017316
8	.020571	.037886
9	.035699	.073586
10	.055079	.128665
11	.076300	.204965
12	.095678	.300643
13	.109346	.409989
14	.114553	.524542
15	.110553	.635094
16	.098708	.733802
17	.081842	.815643
18	.063222	.878865
19	.045634	.924499
20	.030857	.955356
21	.019592	.974947
22	.011704	.986652
23	.006591	.993243
24	.003505	.996748
25	.001762	.998510
26	.000839	.999349
27	.000379	.999728
28	.000162	.999891
29	.000066	.999957
30	.000026	.999982
31	.000009	.999992
32	.000003	.999995
33	.000001	.999996
34	.000000	.999997

p=.17

x	Individual Term	Cumulative (x or less)
1	.000001	.000001
2	.000009	.000010
3	.000053	.000062
4	.000234	.000297
5	.000826	.001122
6	.002396	.003518
7	.005889	.009407
8	.012514	.021921
9	.023352	.045273
10	.038742	.084015
11	.057710	.141725
12	.077816	.219540
13	.095629	.315169
14	.107726	.422895
15	.111793	.534688
16	.107331	.642020
17	.095693	.737713
18	.079488	.817201
19	.061695	.878896
20	.044859	.923755
21	.030627	.954382
22	.019674	.974056
23	.011914	.985970
24	.006812	.992782
25	.003683	.996465
26	.001886	.998351
27	.000916	.999267
28	.000422	.999689
29	.000185	.999874
30	.000077	.999951
31	.000031	.999981
32	.000012	.999993
33	.000004	.999997
34	.000001	.999998
35	.000000	.999999

p=.18

x	Individual Term	Cumulative (x or less)
1	.000000	.000000
2	.000003	.000004
3	.000022	.000025
4	.000104	.000129
5	.000392	.000522
6	.001220	.001741
7	.003213	.004954
8	.007317	.012270
9	.014633	.026903
10	.026018	.052922
11	.041537	.094458
12	.060026	.154484
13	.079058	.233543
14	.095449	.328991
15	.106157	.435149
16	.109232	.544381
17	.104374	.648754
18	.092918	.741672
19	.077293	.818965
20	.060232	.879197
21	.044072	.923268
22	.030342	.953611
23	.019692	.973303
24	.012067	.985370
25	.006993	.992363
26	.003838	.996201
27	.001997	.998197
28	.000986	.999184
29	.000463	.999646
30	.000207	.999853
31	.000088	.999941
32	.000036	.999976
33	.000014	.999990
34	.000005	.999995
35	.000002	.999997
36	.000001	.999997
37	.000000	.999998

129

p=.19

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000009	.000010
4	.000045	.000055
5	.000181	.000236
6	.000602	.000838
7	.001694	.002532
8	.004123	.006655
9	.008811	.015466
10	.016741	.032207
11	.028559	.060766
12	.044102	.104869
13	.062070	.166939
14	.080078	.247017
15	.095171	.342188
16	.104644	.446832
17	.106848	.553679
18	.101645	.655324
19	.090351	.745675
20	.075237	.820911
21	.058827	.879738
22	.043278	.923017
23	.030014	.953030
24	.019654	.972685
25	.012171	.984856
26	.007137	.991993
27	.003968	.995961
28	.002094	.998056
29	.001050	.999106
30	.000501	.999607
31	.000227	.999834
32	.000098	.999933
33	.000041	.999973
34	.000016	.999989
35	.000006	.999995
36	.000002	.999997
37	.000001	.999998
38	.000000	.999998

p=.20

x	Individual Term	Cumulative (x or less)
2	.000000	.000001
3	.000003	.000004
4	.000019	.000023
5	.000081	.000104
6	.000288	.000393
7	.000865	.001258
8	.002244	.003502
9	.005111	.008613
10	.010350	.018963
11	.018818	.037781
12	.030972	.068753
13	.046458	.115211
14	.063879	.179090
15	.080914	.260004
16	.094821	.354825
17	.103188	.458013
18	.104621	.562633
19	.099114	.661748
20	.087964	.749712
21	.073303	.823015
22	.057476	.880491
23	.042483	.922974
24	.029649	.952623
25	.019569	.972192
26	.012230	.984422
27	.007248	.991670
28	.004077	.995746
29	.002179	.997925
30	.001108	.999033
31	.000536	.999569
32	.000247	.999816
33	.000109	.999925
34	.000045	.999970
35	.000018	.999988
36	.000007	.999995
37	.000003	.999998
38	.000001	.999999
39	.000000	.999999

p=.21

x	Individual Term	Cumulative (x or less)
3	.000001	.000002
4	.000008	.000009
5	.000036	.000045
6	.000134	.000179
7	.000429	.000608
8	.001182	.001790
9	.002862	.004652
10	.006163	.010815
11	.011915	.022730
12	.020851	.043582
13	.033256	.076838
14	.048622	.125460
15	.065486	.190945
16	.081598	.272543
17	.094418	.366961
18	.101788	.468749
19	.102534	.571283
20	.096758	.668041
21	.085735	.753776
22	.071479	.825255
23	.056176	.881431
24	.041688	.923118
25	.029255	.952373
26	.019442	.971815
27	.012250	.984065
28	.007327	.991392
29	.004164	.995556
30	.002251	.997807
31	.001158	.998965
32	.000568	.999532
33	.000265	.999797
34	.000118	.999915
35	.000050	.999966
36	.000020	.999986
37	.000008	.999994
38	.000003	.999997
39	.000001	.999998
40	.000000	.999998

p=.22

x	Individual Term	Cumulative (x or less)
3	.000001	.000001
4	.000003	.000004
5	.000015	.000019
6	.000061	.000080
7	.000206	.000286
8	.000603	.000889
9	.001550	.002440
10	.003542	.005982
11	.007265	.013247
12	.013491	.026738
13	.022831	.049569
14	.035417	.084985
15	.050613	.135598
16	.066916	.202514
17	.082156	.284670
18	.093976	.378646
19	.100444	.479090
20	.100573	.579663
21	.094556	.674219
22	.083645	.757864
23	.069751	.827615
24	.054922	.882537
25	.040895	.923433
26	.028837	.952269
27	.019279	.971548
28	.012235	.983783
29	.007378	.991161
30	.004231	.995392
31	.002310	.997702
32	.001201	.998903
33	.000595	.999498
34	.000282	.999780
35	.000127	.999907
36	.000055	.999962
37	.000023	.999984
38	.000009	.999993
39	.000003	.999996
40	.000001	.999998
41	.000000	.999998

p=.23

x	Individual Term	Cumulative (x or less)
4	.000001	.000001
5	.000006	.000008
6	.000027	.000035
7	.000096	.000131
8	.000299	.000430
9	.000813	.001243
10	.001968	.003211
11	.004275	.007486
12	.008406	.015892
13	.015066	.030958
14	.024751	.055708
15	.037458	.093167
16	.052447	.145614
17	.068194	.213808
18	.082610	.296418
19	.093508	.389925
20	.099155	.489080
21	.098725	.587806
22	.092490	.680295
23	.081679	.761974
24	.068110	.830084
25	.053710	.883794
26	.040108	.923902
27	.028398	.952300
28	.019085	.971385
29	.012188	.983573
30	.007403	.990976
31	.004280	.995255
32	.002357	.997612
33	.001237	.998850
34	.000620	.999469
35	.000296	.999765
36	.000135	.999900
37	.000059	.999959
38	.000025	.999984
39	.000010	.999994
40	.000004	.999997
41	.000001	.999999
42	.000000	.999999

p=.24

x	Individual Term	Cumulative (x or less)
4	.000000	.000001
5	.000003	.000003
6	.000012	.000015
7	.000044	.000059
8	.000144	.000202
9	.000414	.000616
10	.001058	.001675
11	.002431	.004105
12	.005053	.009159
13	.009575	.018734
14	.016630	.035364
15	.026608	.061972
16	.039387	.101358
17	.054142	.155500
18	.069339	.224839
19	.082977	.307816
20	.093021	.400837
21	.097917	.498754
22	.096980	.595734
23	.090544	.686278
24	.079822	.766100
25	.066546	.832646
26	.052536	.885182
27	.039326	.924508
28	.027942	.952450
29	.018865	.971314
30	.012113	.983427
31	.007404	.990831
32	.004311	.995141
33	.002392	.997534
34	.001267	.998800
35	.000640	.999440
36	.000309	.999749
37	.000142	.999891
38	.000063	.999954
39	.000026	.999981
40	.000011	.999991
41	.000004	.999995
42	.000002	.999997
43	.000001	.999997
44	.000000	.999997

n= 90

p=.25

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000005	.000006
7	.000019	.000026
8	.000067	.000093
9	.000204	.000297
10	.000552	.000849
11	.001338	.002187
12	.002935	.005122
13	.005871	.010992
14	.010763	.021755
15	.018177	.039932
16	.028401	.068333
17	.041210	.109543
18	.055710	.165253
19	.070370	.235622
20	.083271	.318894
21	.092523	.411417
22	.096729	.508146
23	.095327	.603473
24	.088707	.692180
25	.078062	.770243
26	.065052	.835295
27	.051399	.886694
28	.038549	.925243
29	.027472	.952715
30	.018620	.971335
31	.012013	.983348
32	.007383	.990731
33	.004325	.995056
34	.002417	.997473
35	.001289	.998762
36	.000656	.999419
37	.000319	.999738
38	.000148	.999887
39	.000066	.999953
40	.000028	.999981
41	.000011	.999992
42	.000004	.999996
43	.000002	.999998
44	.000001	.999999
45	.000000	.999999

p=.26

x	Individual Term	Cumulative (x or less)
5	.000000	.000000
6	.000002	.000002
7	.000008	.000011
8	.000031	.000042
9	.000098	.000140
10	.000279	.000419
11	.000713	.001132
12	.001649	.002781
13	.003477	.006258
14	.006720	.012978
15	.011962	.024940
16	.019701	.044641
17	.030131	.074772
18	.042934	.117706
19	.057164	.174870
20	.071301	.246171
21	.083505	.329676
22	.092020	.421696
23	.095588	.517284
24	.093758	.611043
25	.086967	.698010
26	.076390	.774400
27	.063620	.838020
28	.050294	.888315
29	.037779	.926094
30	.026990	.953084
31	.018354	.971438
32	.011890	.983328
33	.007342	.990670
34	.004325	.994995
35	.002431	.997427
36	.001305	.998732
37	.000669	.999401
38	.000328	.999729
39	.000154	.999882
40	.000069	.999951
41	.000029	.999981
42	.000012	.999993
43	.000005	.999998
44	.000002	.999999
45	.000001	1.000000
46	.000000	1.000001

p=.27

x	Individual Term	Cumulative (x or less)
6	.000001	.000001
7	.000004	.000005
8	.000014	.000018
9	.000046	.000064
10	.000137	.000201
11	.000369	.000570
12	.000898	.001467
13	.001992	.003459
14	.004053	.007512
15	.007594	.015106
16	.013167	.028273
17	.021198	.049471
18	.031797	.081269
19	.044567	.125836
20	.058517	.184353
21	.072144	.256497
22	.083689	.340186
23	.091515	.431700
24	.094492	.526192
25	.092265	.618458
26	.085314	.703772
27	.074796	.778567
28	.062244	.840812
29	.049219	.890031
30	.037016	.927047
31	.026498	.953545
32	.018070	.971615
33	.011747	.983362
34	.007284	.990645
35	.004310	.994956
36	.002436	.997391
37	.001315	.998706
38	.000678	.999384
39	.000334	.999719
40	.000158	.999876
41	.000071	.999947
42	.000031	.999978
43	.000013	.999991
44	.000005	.999996
45	.000002	.999998
46	.000001	.999999
47	.000000	.999999

p=.28

x	Individual Term	Cumulative (x or less)
6	.000000	.000000
7	.000001	.000002
8	.000006	.000008
9	.000021	.000028
10	.000065	.000094
11	.000185	.000279
12	.000474	.000752
13	.001105	.001858
14	.002364	.004221
15	.004657	.008878
16	.008490	.017368
17	.014372	.031740
18	.022666	.054406
19	.033403	.087810
20	.046115	.133925
21	.059779	.193703
22	.072912	.266615
23	.083831	.350446
24	.091011	.441457
25	.093438	.534895
26	.090842	.625737
27	.083739	.709476
28	.073272	.782748
29	.060920	.843668
30	.048172	.891839
31	.036258	.928098
32	.025998	.954095
33	.017769	.971865
34	.011585	.983450
35	.007208	.990658
36	.004283	.994941
37	.002431	.997372
38	.001318	.998690
39	.000684	.999374
40	.000339	.999713
41	.000161	.999873
42	.000073	.999946
43	.000032	.999978
44	.000013	.999991
45	.000005	.999996
46	.000002	.999998
47	.000001	.999999
48	.000000	.999999

p=.29

x	Individual Term	Cumulative (x or less)
7	.000001	.000001
8	.000002	.000003
9	.000009	.000012
10	.000030	.000043
11	.000090	.000133
12	.000242	.000375
13	.000594	.000969
14	.001334	.002304
15	.002762	.005065
16	.005288	.010353
17	.009401	.019754
18	.015573	.035327
19	.024104	.059430
20	.034950	.094380
21	.047585	.141965
22	.060958	.202924
23	.073613	.276537
24	.083938	.360474
25	.090511	.450985
26	.092423	.543408
27	.089482	.632891
28	.082235	.715126
29	.071811	.786937
30	.059640	.846578
31	.047149	.893726
32	.035507	.929233
33	.025490	.954723
34	.017454	.972177
35	.011407	.983584
36	.007118	.990702
37	.004243	.994945
38	.002417	.997362
39	.001316	.998679
40	.000686	.999364
41	.000341	.999706
42	.000163	.999868
43	.000074	.999943
44	.000032	.999975
45	.000014	.999988
46	.000005	.999994
47	.000002	.999996
48	.000001	.999997
49	.000000	.999997

p=.30

x	Individual Term	Cumulative (x or less)
7	.000000	.000000
8	.000001	.000001
9	.000004	.000005
10	.000014	.000019
11	.000043	.000062
12	.000120	.000182
13	.000310	.000492
14	.000730	.001222
15	.001585	.002806
16	.003184	.005990
17	.005940	.011930
18	.010324	.022254
19	.016766	.039020
20	.025509	.064529
21	.036441	.100971
22	.048983	.149954
23	.062065	.212019
24	.074257	.286276
25	.084016	.370292
26	.090017	.460310
27	.091446	.551756
28	.088180	.639936
29	.080796	.720732
30	.070408	.791140
31	.058403	.849542
32	.046149	.895691
33	.034761	.930452
34	.024976	.955428
35	.017126	.972554
36	.011214	.983767
37	.007014	.990781
38	.004192	.994974
39	.002396	.997370
40	.001309	.998679
41	.000684	.999363
42	.000342	.999705
43	.000164	.999869
44	.000075	.999944
45	.000033	.999976
46	.000014	.999990
47	.000006	.999996
48	.000002	.999998
49	.000001	.999999
50	.000000	.999999

n= 90

	p=.31			p=.32			p=.33	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
8	.000000	.000001	8	.000000	.000000	10	.000001	.000001
9	.000002	.000002	9	.000001	.000001	11	.000004	.000005
						12	.000012	.000018
10	.000006	.000008	10	.000003	.000003	13	.000037	.000054
11	.000020	.000028	11	.000009	.000012	14	.000099	.000154
12	.000058	.000086	12	.000027	.000039			
13	.000157	.000243	13	.000077	.000116	15	.000248	.000401
14	.000387	.000630	14	.000199	.000315	16	.000572	.000974
						17	.001227	.002200
15	.000881	.001510	15	.000475	.000790	18	.002450	.004651
16	.001855	.003366	16	.001047	.001837	19	.004574	.009224
17	.003628	.006994	17	.002144	.003981			
18	.006611	.013604	18	.004092	.008073	20	.007997	.017221
19	.011255	.024859	19	.007297	.015370	21	.013129	.030350
						22	.020282	.050632
20	.017950	.042809	20	.012191	.027561	23	.029534	.080166
21	.026882	.069692	21	.019123	.046683	24	.040609	.120775
22	.037880	.107571	22	.028224	.074907			
23	.050315	.157887	23	.039268	.114175	25	.052804	.173580
24	.063107	.220993	24	.051587	.165762	26	.065020	.238600
						27	.075911	.314511
25	.074850	.295843	25	.064090	.229852	28	.084125	.398636
26	.084071	.379914	26	.075399	.305251	29	.088585	.487220
27	.089531	.469445	27	.084106	.389357			
28	.090504	.559949	28	.089053	.478410	30	.088717	.575937
29	.086931	.646880	29	.089595	.568005	31	.084573	.660510
						32	.076802	.737313
30	.079414	.726293	30	.085730	.653735	33	.066486	.803799
31	.069055	.795349	31	.078084	.731819	34	.054899	.858697
32	.057202	.852551	32	.067750	.799569			
33	.045169	.897720	33	.056035	.855604	35	.043264	.901961
34	.034021	.931741	34	.044208	.899812	36	.032555	.934516
						37	.023402	.957918
35	.024456	.956196	35	.033286	.933098	38	.016076	.973995
36	.016786	.972983	36	.023931	.957029	39	.010558	.984552
37	.011007	.983989	37	.016436	.973465			
38	.006897	.990886	38	.010788	.984252	40	.006630	.991182
39	.004132	.995018	39	.006769	.991021	41	.003982	.995164
						42	.002288	.997453
40	.002367	.997385	40	.004061	.995082	43	.001258	.998711
41	.001297	.998681	41	.002331	.997413	44	.000662	.999373
42	.000680	.999361	42	.001280	.998693			
43	.000341	.999702	43	.000672	.999365	45	.000333	.999706
44	.000164	.999866	44	.000338	.999703	46	.000161	.999867
						47	.000074	.999941
45	.000075	.999941	45	.000163	.999865	48	.000033	.999973
46	.000033	.999974	46	.000075	.999940	49	.000014	.999987
47	.000014	.999988	47	.000033	.999973			
48	.000006	.999993	48	.000014	.999987	50	.000006	.999993
49	.000002	.999995	49	.000006	.999993	51	.000002	.999995
						52	.000001	.999996
50	.000001	.999996	50	.000002	.999995	53	.000000	.999996
51	.000000	.999996	51	.000001	.999996			
52	.000000	.999997	52	.000000	.999996			

n= 90

p=.34

x	Individual Term	Cumulative (x or less)
10	.000000	.000001
11	.000002	.000002
12	.000005	.000008
13	.000017	.000025
14	.000048	.000073
15	.000126	.000198
16	.000303	.000501
17	.000680	.001181
18	.001420	.002602
19	.002773	.005374
20	.005071	.010445
21	.008707	.019152
22	.014068	.033220
23	.021426	.054646
24	.030814	.085460
25	.041907	.127368
26	.053971	.181339
27	.065904	.247243
28	.076389	.323632
29	.084132	.407764
30	.088126	.495890
31	.087867	.583757
32	.083457	.667214
33	.075564	.742778
34	.065260	.808038
35	.053790	.861828
36	.042335	.904162
37	.031829	.935991
38	.022869	.958860
39	.015708	.974568
40	.010317	.984885
41	.006482	.991367
42	.003896	.995263
43	.002240	.997503
44	.001233	.998736
45	.000649	.999385
46	.000327	.999712
47	.000158	.999870
48	.000073	.999942
49	.000032	.999975
50	.000014	.999988
51	.000005	.999994
52	.000002	.999996
53	.000001	.999997
54	.000000	.999997

p=.35

x	Individual Term	Cumulative (x or less)
11	.000001	.000001
12	.000002	.000003
13	.000008	.000011
14	.000023	.000034
15	.000062	.000095
16	.000156	.000251
17	.000365	.000616
18	.000797	.001413
19	.001627	.003040
20	.003110	.006150
21	.005581	.011731
22	.009426	.021157
23	.015006	.036162
24	.022556	.058719
25	.032065	.090783
26	.043164	.133948
27	.055093	.189040
28	.066747	.255787
29	.076839	.332625
30	.084128	.416754
31	.087677	.504431
32	.087045	.591476
33	.082378	.673854
34	.074364	.748218
35	.064067	.812286
36	.052705	.864991
37	.041419	.906410
38	.031106	.937516
39	.022333	.959849
40	.015332	.975181
41	.010068	.985249
42	.006325	.991574
43	.003802	.995375
44	.002187	.997562
45	.001204	.998766
46	.000634	.999400
47	.000320	.999719
48	.000154	.999873
49	.000071	.999945
50	.000031	.999976
51	.000013	.999989
52	.000005	.999995
53	.000002	.999997
54	.000001	.999998
55	.000000	.999998

p=.36

x	Individual Term	Cumulative (x or less)
11	.000000	.000000
12	.000001	.000001
13	.000003	.000005
14	.000010	.000015
15	.000029	.000044
16	.000078	.000122
17	.000190	.000312
18	.000434	.000746
19	.000924	.001670
20	.001845	.003515
21	.003460	.006975
22	.006104	.013079
23	.010151	.023230
24	.015940	.039170
25	.023671	.062841
26	.033288	.096129
27	.044384	.140512
28	.056173	.196685
29	.067553	.264238
30	.077264	.341502
31	.084118	.425619
32	.087239	.512858
33	.086248	.599106
34	.081333	.680439
35	.073200	.753638
36	.062906	.816544
37	.051642	.868187
38	.040515	.908702
39	.030387	.939089
40	.021793	.960881
41	.014949	.975831
42	.009811	.985641
43	.006160	.991801
44	.003701	.995503
45	.002128	.997631
46	.001171	.998802
47	.000617	.999419
48	.000311	.999730
49	.000150	.999879
50	.000069	.999949
51	.000030	.999979
52	.000013	.999992
53	.000005	.999997
54	.000002	.999999
55	.000001	1.000000
56	.000000	1.000001

n= 90

	p=.37			p=.38			p=.39	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
12	.000000	.000001	12	.000000	.000000	14	.000001	.000001
13	.000001	.000002	13	.000001	.000001			
14	.000005	.000007	14	.000002	.000003	15	.000003	.000004
						16	.000008	.000012
15	.000014	.000020	15	.000006	.000009	17	.000022	.000034
16	.000038	.000058	16	.000018	.000026	18	.000058	.000092
17	.000096	.000154	17	.000047	.000073	19	.000140	.000232
18	.000228	.000382	18	.000117	.000190			
19	.000508	.000890	19	.000271	.000461	20	.000318	.000549
						21	.000677	.001226
20	.001060	.001950	20	.000590	.001051	22	.001357	.002583
21	.002075	.004025	21	.001204	.002255	23	.002565	.005148
22	.003822	.007847	22	.002315	.004570	24	.004578	.009726
23	.006637	.014484	23	.004195	.008765			
24	.010881	.025365	24	.007178	.015943	25	.007727	.017453
						26	.012351	.029804
25	.016871	.042236	25	.011615	.027558	27	.018717	.048521
26	.024771	.067007	26	.017797	.045355	28	.026925	.075446
27	.034484	.101491	27	.025855	.071210	29	.036803	.112249
28	.045568	.147059	28	.035655	.106865			
29	.057216	.204274	29	.046721	.153586	30	.047844	.160093
						31	.059204	.219297
30	.068326	.272600	30	.058225	.211811	32	.069789	.289087
31	.077667	.350267	31	.069070	.280881	33	.078422	.367509
32	.084100	.434367	32	.078052	.358933	34	.084056	.451565
33	.086811	.521178	33	.084079	.443012			
34	.085473	.606651	34	.086393	.529405	35	.085985	.537550
						36	.083988	.621538
35	.080318	.686969	35	.084721	.614125	37	.078369	.699908
36	.072066	.759035	36	.079331	.693456	38	.069883	.769791
37	.061771	.820807	37	.070962	.764418	39	.059573	.829363
38	.050599	.871405	38	.060661	.825079			
39	.039622	.911028	39	.049572	.874651	40	.048561	.877925
						41	.037863	.915787
40	.029670	.940697	40	.038738	.913390	42	.028242	.944029
41	.021250	.961947	41	.028955	.942344	43	.020156	.964185
42	.014560	.976507	42	.020704	.963049	44	.013765	.977950
43	.009546	.986053	43	.014165	.977214			
44	.005988	.992041	44	.009274	.986488	45	.008996	.986946
						46	.005627	.992573
45	.003603	.995636	45	.005810	.992298	47	.003368	.995941
46	.002066	.997701	46	.003484	.995782	48	.001929	.997870
47	.001136	.998837	47	.001999	.997781	49	.001057	.998927
48	.000597	.999435	48	.001098	.998878			
49	.000301	.999735	49	.000577	.999455	50	.000554	.999481
						51	.000278	.999759
50	.000145	.999880	50	.000290	.999745	52	.000133	.999892
51	.000067	.999947	51	.000139	.999884	53	.000061	.999953
52	.000029	.999976	52	.000064	.999948	54	.000027	.999980
53	.000012	.999989	53	.000028	.999976			
54	.000005	.999994	54	.000012	.999988	55	.000011	.999991
						56	.000004	.999996
55	.000002	.999992	55	.000005	.999992	57	.000002	.999997
56	.000001	.999996	56	.000002	.999994	58	.000001	.999998
57	.000000	.999997	57	.000001	.999995	59	.000000	.999998
			58	.000000	.999995			

p=.40

x	Individual Term	Cumulative (x or less)
14	.000000	.000000
15	.000001	.000002
16	.000004	.000005
17	.000010	.000015
18	.000028	.000043
19	.000070	.000113
20	.000166	.000279
21	.000368	.000647
22	.000770	.001417
23	.001517	.002934
24	.002823	.005757
25	.004969	.010726
26	.008282	.019008
27	.013088	.032096
28	.019632	.051728
29	.027981	.079708
30	.037929	.117638
31	.048941	.166579
32	.060157	.226735
33	.070487	.297222
34	.078779	.376001
35	.084031	.460033
36	.085587	.545620
37	.083274	.628894
38	.077430	.706324
39	.068827	.775151
40	.058503	.833654
41	.047563	.881218
42	.036994	.918211
43	.027530	.945742
44	.019605	.965346
45	.013360	.978707
46	.008713	.987420
47	.005438	.992858
48	.003248	.996106
49	.001856	.997962
50	.001015	.998976
51	.000530	.999507
52	.000265	.999772
53	.000127	.999899
54	.000058	.999957
55	.000025	.999982
56	.000011	.999992
57	.000004	.999997
58	.000002	.999999
59	.000001	.999999
60	.000000	.999999

p=.41

x	Individual Term	Cumulative (x or less)
15	.000000	.000001
16	.000002	.000002
17	.000005	.000007
18	.000013	.000020
19	.000034	.000054
20	.000084	.000137
21	.000194	.000331
22	.000423	.000754
23	.000868	.001622
24	.001684	.003306
25	.003090	.006396
26	.005368	.011764
27	.008842	.020606
28	.013825	.034431
29	.020540	.054971
30	.029023	.083993
31	.039035	.123029
32	.050014	.173043
33	.061085	.234128
34	.071165	.305292
35	.079125	.384418
36	.084005	.468423
37	.085198	.553621
38	.082576	.636198
39	.076511	.712709
40	.067790	.780499
41	.057449	.837949
42	.046576	.884525
43	.036130	.920655
44	.026819	.947474
45	.019051	.966525
46	.012951	.979477
47	.008426	.987902
48	.005245	.993147
49	.003124	.996271
50	.001780	.998052
51	.000970	.999022
52	.000506	.999528
53	.000252	.999780
54	.000120	.999900
55	.000055	.999954
56	.000024	.999978
57	.000010	.999988
58	.000004	.999992
59	.000001	.999993
60	.000001	.999994
61	.000000	.999994

p=.42

x	Individual Term	Cumulative (x or less)
15	.000000	.000000
16	.000001	.000001
17	.000002	.000003
18	.000006	.000009
19	.000016	.000025
20	.000041	.000066
21	.000099	.000164
22	.000225	.000389
23	.000481	.000870
24	.000972	.001842
25	.001858	.003699
26	.003363	.007063
27	.005773	.012836
28	.009406	.022242
29	.014562	.036804
30	.021442	.058246
31	.030052	.088298
32	.040123	.128421
33	.051066	.179486
34	.061993	.241479
35	.071827	.313306
36	.079464	.392770
37	.083981	.476751
38	.084819	.561570
39	.081894	.643464
40	.075611	.719075
41	.066772	.785847
42	.056411	.842258
43	.045599	.887857
44	.035271	.923128
45	.026109	.949237
46	.018495	.967733
47	.012538	.980271
48	.008134	.988405
49	.005049	.993453
50	.002998	.996451
51	.001703	.998154
52	.000925	.999078
53	.000480	.999558
54	.000238	.999797
55	.000113	.999909
56	.000051	.999961
57	.000022	.999983
58	.000009	.999992
59	.000004	.999995
60	.000001	.999997
61	.000000	.999997

n= 90

	p=.43			p=.44			p=.45	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
17	.000001	.000001	17	.000000	.000000	18	.000000	.000001
18	.000003	.000004	18	.000001	.000002	19	.000001	.000002
19	.000007	.000011	19	.000003	.000005			
						20	.000004	.000006
20	.000019	.000030	20	.000009	.000014	21	.000011	.000017
21	.000049	.000079	21	.000023	.000037	22	.000028	.000044
22	.000115	.000195	22	.000057	.000094	23	.000067	.000111
23	.000258	.000452	23	.000134	.000228	24	.000153	.000264
24	.000542	.000995	24	.000293	.000521			
						25	.000330	.000594
25	.001080	.002075	25	.000607	.001128	26	.000676	.001270
26	.002037	.004112	26	.001193	.002321	27	.001310	.002580
27	.003643	.007755	27	.002222	.004544	28	.002412	.004992
28	.006184	.013939	28	.003929	.008472	29	.004219	.009211
29	.009973	.023913	29	.006599	.015071			
						30	.007018	.016229
30	.015298	.039211	30	.010543	.025614	31	.011114	.027343
31	.022337	.061548	31	.016033	.041647	32	.016766	.044109
32	.031069	.092617	32	.023226	.064874	33	.024110	.068219
33	.041194	.133811	33	.032075	.096948	34	.033070	.101289
34	.052098	.185909	34	.042250	.139198			
						35	.043292	.144581
35	.062883	.248792	35	.053114	.192312	36	.054115	.198696
36	.072475	.321267	36	.063758	.256069	37	.064619	.263315
37	.079795	.401061	37	.073112	.329181	38	.073740	.337055
38	.083957	.485019	38	.080121	.409302	39	.080443	.417498
39	.084448	.569467	39	.083936	.493238			
						40	.083917	.501415
40	.081226	.650693	40	.084086	.577324	41	.083731	.585146
41	.074727	.725420	41	.080570	.657895	42	.079925	.665071
42	.065768	.791188	42	.073856	.731751	43	.072997	.738068
43	.055384	.846572	43	.064777	.796528	44	.063797	.801865
44	.044629	.891201	44	.054367	.850895			
						45	.053357	.855222
45	.034416	.925617	45	.043666	.894561	46	.042707	.897930
46	.025398	.951015	46	.033563	.928124	47	.032712	.930641
47	.017937	.968953	47	.024688	.952812	48	.023976	.954618
48	.012122	.981075	48	.017377	.970189	49	.016815	.971432
49	.007838	.988913	49	.011703	.981891			
50	.004849	.993762	50	.007540	.989431	50	.011281	.982713
51	.002869	.996631	51	.004646	.994078	51	.007239	.989952
52	.001623	.998254	52	.002738	.996816	52	.004442	.994395
53	.000878	.999132	53	.001542	.998359	53	.002606	.997000
54	.000454	.999586	54	.000830	.999189	54	.001461	.998461
55	.000224	.999810	55	.000427	.999616	55	.000782	.999244
56	.000106	.999916	56	.000210	.999826	56	.000400	.999644
57	.000048	.999963	57	.000098	.999924	57	.000195	.999839
58	.000020	.999984	58	.000044	.999968	58	.000091	.999930
59	.000008	.999992	59	.000019	.999987	59	.000040	.999970
60	.000003	.999995	60	.000008	.999994	60	.000017	.999987
61	.000001	.999996	61	.000003	.999997	61	.000007	.999994
62	.000000	.999997	62	.000001	.999998	62	.000003	.999997
			63	.000000	.999999	63	.000001	.999998
						64	.000000	.999998

p=.46

x	Individual Term	Cumulative (x or less)
18	.000000	.000000
19	.000001	.000001
20	.000002	.000003
21	.000005	.000007
22	.000013	.000020
23	.000032	.000053
24	.000077	.000130
25	.000174	.000303
26	.000370	.000673
27	.000746	.001420
28	.001431	.002850
29	.002605	.005456
30	.004513	.009969
31	.007441	.017409
32	.011686	.029096
33	.017497	.046592
34	.024987	.071580
35	.034057	.105636
36	.044323	.149959
37	.055104	.205063
38	.065469	.270533
39	.074360	.344893
40	.080764	.425656
41	.083901	.509557
42	.083383	.592940
43	.079289	.672229
44	.072148	.744377
45	.062825	.807202
46	.052354	.859556
47	.041751	.901307
48	.031861	.933169
49	.023264	.956432
50	.016250	.972682
51	.010857	.983539
52	.006963	.990476
53	.004237	.994712
54	.002473	.997185
55	.001379	.998564
56	.000734	.999298
57	.000373	.999671
58	.000181	.999852
59	.000084	.999935
60	.000037	.999972
61	.000015	.999987
62	.000006	.999993
63	.000002	.999996
64	.000001	.999996
65	.000000	.999997

p=.47

x	Individual Term	Cumulative (x or less)
20	.000001	.000001
21	.000002	.000003
22	.000006	.000009
23	.000015	.000024
24	.000038	.000062
25	.000088	.000150
26	.000195	.000345
27	.000411	.000756
28	.000820	.001576
29	.001554	.003131
30	.002803	.005933
31	.004811	.010744
32	.007865	.018609
33	.012259	.030869
34	.018225	.049094
35	.025859	.074953
36	.035035	.109988
37	.045344	.155332
38	.056083	.211415
39	.066312	.277726
40	.074976	.352702
41	.081083	.433785
42	.083888	.517673
43	.083041	.600714
44	.078661	.679376
45	.071306	.750682
46	.061859	.812541
47	.051355	.863896
48	.040797	.904693
49	.031010	.935703
50	.022550	.958253
51	.015684	.973937
52	.010431	.984368
53	.006632	.991001
54	.004030	.995031
55	.002339	.997370
56	.001296	.998666
57	.000686	.999352
58	.000346	.999698
59	.000166	.999865
60	.000076	.999941
61	.000033	.999974
62	.000014	.999988
63	.000005	.999993
64	.000002	.999995
65	.000001	.999996
66	.000000	.999996

p=.48

x	Individual Term	Cumulative (x or less)
20	.000000	.000000
21	.000001	.000001
22	.000003	.000004
23	.000007	.000011
24	.000018	.000028
25	.000043	.000072
26	.000100	.000172
27	.000218	.000390
28	.000454	.000844
29	.000896	.001739
30	.001681	.003420
31	.003003	.006423
32	.005111	.011534
33	.008292	.019826
34	.012832	.032658
35	.018952	.051610
36	.026727	.078337
37	.036006	.114343
38	.046356	.160699
39	.057054	.217753
40	.067148	.284901
41	.075588	.360489
42	.081403	.441892
43	.083878	.525770
44	.082705	.608476
45	.078040	.686516
46	.070471	.756986
47	.060898	.817884
48	.050358	.868242
49	.039844	.908086
50	.030159	.938244
51	.021834	.960078
52	.015116	.975194
53	.010004	.985199
54	.006327	.991526
55	.003823	.995349
56	.002206	.997555
57	.001214	.998769
58	.000638	.999407
59	.000319	.999726
60	.000152	.999878
61	.000069	.999947
62	.000030	.999977
63	.000012	.999990
64	.000005	.999994
65	.000002	.999996
66	.000001	.999997
67	.000000	.999997

n= 90

p=.49

x	Individual Term	Cumulative (x or less)
22	.000001	.000001
23	.000003	.000004
24	.000008	.000013
25	.000021	.000033
26	.000049	.000082
27	.000112	.000194
28	.000243	.000437
29	.000498	.000935
30	.000973	.001908
31	.001810	.003718
32	.003206	.006924
33	.005413	.012337
34	.008720	.021057
35	.013404	.034461
36	.019676	.054137
37	.027590	.081727
38	.036972	.118698
39	.047362	.166061
40	.058019	.224079
41	.067980	.292059
42	.076200	.368259
43	.081724	.449983
44	.083873	.533856
45	.082375	.616231
46	.077424	.693655
47	.069639	.763294
48	.059939	.823233
49	.049361	.872594
50	.038889	.911483
51	.029305	.940788
52	.021117	.961905
53	.014547	.976452
54	.009576	.986028
55	.006022	.992051
56	.003616	.995667
57	.002073	.997740
58	.001133	.998873
59	.000590	.999463
60	.000293	.999756
61	.000138	.999894
62	.000062	.999957
63	.000026	.999983
64	.000011	.999994
65	.000004	.999998
66	.000002	1.000000
67	.000001	1.000000

p=.50

x	Individual Term	Cumulative (x or less)
22	.000000	.000001
23	.000001	.000002
24	.000004	.000005
25	.000009	.000015
26	.000023	.000038
27	.000056	.000094
28	.000125	.000219
29	.000267	.000486
30	.000544	.001030
31	.001052	.002082
32	.001940	.004023
33	.003410	.007433
34	.005717	.013151
35	.009148	.022299
36	.013976	.036275
37	.020397	.056672
38	.028449	.085121
39	.037932	.123053
40	.048363	.171416
41	.058980	.230396
42	.068810	.299206
43	.076811	.376016
44	.082048	.458064
45	.083871	.541935
46	.082048	.623983
47	.076811	.700793
48	.068810	.769603
49	.058980	.828583
50	.048363	.876946
51	.037932	.914878
52	.028449	.943327
53	.020397	.963724
54	.013976	.977700
55	.009148	.986848
56	.005717	.992566
57	.003410	.995976
58	.001940	.997916
59	.001052	.998969
60	.000544	.999513
61	.000267	.999780
62	.000125	.999905
63	.000056	.999961
64	.000023	.999984
65	.000009	.999994
66	.000004	.999997
67	.000001	.999998

p=.01

x	Individual Term	Cumulative (x or less)
0	.384896	.384896
1	.369345	.754241
2	.175346	.929586
3	.054906	.984493
4	.012756	.997249
5	.002345	.999594
6	.000355	.999949
7	.000046	.999995
8	.000005	1.000000
9	.000000	1.000001

p=.02

x	Individual Term	Cumulative (x or less)
0	.146716	.146716
1	.284449	.431165
2	.272839	.704004
3	.172612	.876617
4	.081022	.957639
5	.030094	.987733
6	.009212	.996945
7	.002390	.999335
8	.000537	.999872
9	.000106	.999978
10	.000019	.999997
11	.000003	.999999
12	.000000	1.000000

p=.03

x	Individual Term	Cumulative (x or less)
0	.055375	.055375
1	.162700	.218075
2	.236502	.454577
3	.226749	.681327
4	.161296	.842623
5	.090791	.933414
6	.042120	.975534
7	.016563	.992096
8	.005635	.997731
9	.001685	.999416
10	.000448	.999864
11	.000107	.999971
12	.000023	.999994
13	.000005	.999999
14	.000001	.999999
15	.000000	1.000000

p=.04

x	Individual Term	Cumulative (x or less)
0	.020690	.020690
1	.081899	.102590
2	.160386	.262975
3	.207165	.470140
4	.198533	.668673
5	.150554	.819228
6	.094096	.913324
7	.049849	.963173
8	.022847	.986020
9	.009202	.995223
10	.003298	.998520
11	.001062	.999582
12	.000310	.999891
13	.000082	.999974
14	.000020	.999994
15	.000005	.999998
16	.000001	.999999
17	.000000	1.000000

p=.05

x	Individual Term	Cumulative (x or less)
0	.007651	.007651
1	.038257	.045909
2	.094636	.140545
3	.154406	.294951
4	.186913	.481864
5	.179043	.660906
6	.141350	.802256
7	.094587	.896843
8	.054761	.951604
9	.027861	.979465
10	.012611	.992076
11	.005129	.997205
12	.001890	.999094
13	.000635	.999729
14	.000196	.999925
15	.000056	.999980
16	.000015	.999995
17	.000004	.999998
18	.000001	.999999
19	.000000	.999999

p=.06

x	Individual Term	Cumulative (x or less)
0	.002800	.002800
1	.016978	.019778
2	.050935	.070713
3	.100786	.171499
4	.147962	.319461
5	.171888	.491349
6	.164573	.655922
7	.133560	.789482
8	.093776	.883258
9	.057862	.941119
10	.031762	.972882
11	.015666	.988548
12	.007000	.995548
13	.002853	.998400
14	.001066	.999467
15	.000368	.999834
16	.000117	.999952
17	.000035	.999987
18	.000010	.999996
19	.000002	.999999
20	.000001	.999999
21	.000000	.999999

n= 95

p=.07

x	Individual Term	Cumulative (x or less)
0	.001014	.001014
1	.007248	.008262
2	.025641	.033902
3	.059829	.093731
4	.103574	.197305
5	.141885	.339191
6	.160193	.499384
7	.153303	.652687
8	.126928	.779615
9	.092353	.871968
10	.059781	.931749
11	.034770	.966519
12	.018320	.984839
13	.008804	.993643
14	.003881	.997524
15	.001578	.999102
16	.000594	.999695
17	.000208	.999903
18	.000068	.999971
19	.000021	.999991
20	.000006	.999997
21	.000002	.999999
22	.000000	.999999

p=.08

x	Individual Term	Cumulative (x or less)
0	.000363	.000363
1	.002998	.003361
2	.012254	.015615
3	.033032	.048647
4	.066064	.114711
5	.104553	.219264
6	.136374	.355637
7	.150773	.506411
8	.144218	.650628
9	.121227	.771855
10	.090656	.862511
11	.060915	.923427
12	.037079	.960506
13	.020586	.981091
14	.010485	.991576
15	.004923	.996499
16	.002141	.998640
17	.000865	.999505
18	.000326	.999830
19	.000115	.999945
20	.000038	.999983
21	.000012	.999995
22	.000003	.999999
23	.000001	1.000000
24	.000000	1.000000

p=.09

x	Individual Term	Cumulative (x or less)
0	.000129	.000129
1	.001207	.001336
2	.005012	.006948
3	.017208	.024156
4	.039142	.063298
5	.070456	.133755
6	.104523	.238278
7	.131433	.369711
8	.142988	.512699
9	.136703	.649402
10	.116272	.765674
11	.088859	.854533
12	.061518	.916051
13	.038845	.954897
14	.022502	.977399
15	.012018	.989417
16	.005943	.995359
17	.002731	.998091
18	.001171	.999261
19	.000469	.999731
20	.000176	.999907
21	.000062	.999969
22	.000021	.999990
23	.000007	.999996
24	.000002	.999998
25	.000001	.999999
26	.000000	.999999

p=.10

x	Individual Term	Cumulative (x or less)
0	.000045	.000045
1	.000475	.000520
2	.002480	.002999
3	.008541	.011540
4	.021826	.033366
5	.044138	.077504
6	.073563	.151067
7	.103922	.254988
8	.127016	.382004
9	.136424	.518428
10	.130361	.648789
11	.111926	.760714
12	.087053	.847768
13	.061756	.909524
14	.040190	.949714
15	.024114	.973828
16	.013397	.987225
17	.006917	.994142
18	.003331	.997473
19	.001500	.998973
20	.000633	.999606
21	.000251	.999857
22	.000094	.999951
23	.000033	.999984
24	.000011	.999995
25	.000003	.999999
26	.000001	1.000000
27	.000000	1.000000

p=.11

x	Individual Term	Cumulative (x or less)
0	.000016	.000016
1	.000183	.000198
2	.001061	.001260
3	.004067	.005326
4	.011560	.016887
5	.026004	.042891
6	.048210	.091101
7	.075759	.166861
8	.102998	.269859
9	.123058	.392917
10	.130801	.523717
11	.124922	.648639
12	.108079	.756718
13	.085286	.842004
14	.061740	.903744
15	.041206	.944950
16	.025464	.970414
17	.014626	.985040
18	.007833	.992873
19	.003924	.996797
20	.001843	.998640
21	.000813	.999453
22	.000338	.999791
23	.000133	.999924
24	.000049	.999973
25	.000017	.999990
26	.000006	.999996
27	.000002	.999998
28	.000001	.999998
29	.000000	.999999

p=.12

x	Individual Term	Cumulative (x or less)
0	.000005	.000005
1	.000069	.000074
2	.000442	.000516
3	.001867	.002383
4	.005855	.008238
5	.014532	.022770
6	.029725	.052495
7	.051536	.104031
8	.077304	.181335
9	.101901	.283235
10	.119501	.402737
11	.125921	.528658
12	.120197	.648855
13	.104647	.753502
14	.083582	.837084
15	.061547	.898630
16	.041964	.940594
17	.026592	.967186
18	.015713	.982899
19	.008684	.991583
20	.004500	.996083
21	.002191	.998274
22	.001005	.999279
23	.000435	.999714
24	.000178	.999892
25	.000069	.999961
26	.000025	.999986
27	.000009	.999995
28	.000003	.999998
29	.000001	.999999
30	.000000	.999999

n= 95

	p=.13			p=.14			p=.15	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000002	.000002	0	.000001	.000001	1	.000003	.000004
1	.000025	.000027	1	.000009	.000010	2	.000027	.000031
2	.000179	.000206	2	.000071	.000081	3	.000150	.000181
3	.000829	.001036	3	.000358	.000438	4	.000609	.000790
4	.002851	.003886	4	.001339	.001777			
						5	.001955	.002745
5	.007752	.011639	5	.003967	.005745	6	.005175	.007920
6	.017376	.029015	6	.009687	.015432	7	.011611	.019531
7	.033011	.062026	7	.020051	.035482	8	.022539	.042070
8	.054260	.116286	8	.035904	.071387	9	.038449	.080518
9	.078376	.194662	9	.056501	.127888			
						10	.058352	.138870
10	.100717	.295379	10	.079101	.206989	11	.079571	.218441
11	.116293	.411672	11	.099503	.306492	12	.098293	.316734
12	.121640	.533311	12	.113388	.419880	13	.110747	.427481
13	.116047	.649358	13	.117850	.537730	14	.114469	.541950
14	.101565	.750923	14	.112369	.650098			
						15	.109082	.651032
15	.081952	.832875	15	.098780	.748878	16	.096249	.747281
16	.061229	.894104	16	.080402	.829280	17	.078931	.826212
17	.042517	.936621	17	.060824	.890104	18	.060359	.886571
18	.027530	.964150	18	.042907	.933011	19	.043167	.929738
19	.016671	.980822	19	.028307	.961318			
						20	.028947	.958685
20	.009466	.990288	20	.017511	.978829	21	.018244	.976929
21	.005052	.995339	21	.010181	.989010	22	.010829	.987759
22	.002539	.997878	22	.005575	.994584	23	.006066	.993824
23	.001204	.999083	23	.002880	.997465	24	.003211	.997035
24	.000540	.999622	24	.001407	.998871			
						25	.001609	.998645
25	.000229	.999852	25	.000650	.999522	26	.000765	.999409
26	.000092	.999944	26	.000285	.999807	27	.000345	.999754
27	.000035	.999979	27	.000119	.999925	28	.000148	.999902
28	.000013	.999992	28	.000047	.999972	29	.000060	.999962
29	.000004	.999996	29	.000018	.999990			
						30	.000023	.999986
30	.000001	.999998	30	.000006	.999996	31	.000009	.999994
31	.000000	.999998	31	.000002	.999998	32	.000003	.999998
			32	.000001	.999999	33	.000001	.999999
			33	.000000	.999999	34	.000000	.999999

144

p=.16

x	Individual Term	Cumulative (x or less)
1	.000001	.000001
2	.000010	.000012
3	.000061	.000073
4	.000268	.000341
5	.000931	.001272
6	.002659	.003930
7	.006438	.010369
8	.013490	.023859
9	.024839	.048698
10	.040689	.089386
11	.059888	.149274
12	.079851	.229125
13	.097108	.326233
14	.108338	.434570
15	.111433	.546003
16	.106127	.652130
17	.093938	.746069
18	.077537	.823605
19	.059853	.883458
20	.043322	.926780
21	.029471	.956250
22	.018882	.975132
23	.011415	.986547
24	.006523	.993070
25	.003529	.996599
26	.001810	.998408
27	.000881	.999289
28	.000407	.999696
29	.000179	.999876
30	.000075	.999951
31	.000030	.999981
32	.000011	.999992
33	.000004	.999996
34	.000001	.999998
35	.000000	.999998

p=.17

x	Individual Term	Cumulative (x or less)
2	.000004	.000004
3	.000024	.000029
4	.000115	.000144
5	.000429	.000573
6	.001317	.001890
7	.003431	.005321
8	.007729	.013050
9	.015304	.028353
10	.026956	.055310
11	.042664	.097973
12	.061168	.159142
13	.079989	.239131
14	.095960	.335091
15	.106134	.441224
16	.108691	.549915
17	.103453	.653368
18	.091820	.745188
19	.076216	.821403
20	.059320	.880723
21	.043392	.924115
22	.029894	.954009
23	.019434	.973443
24	.011941	.985384
25	.006946	.992330
26	.003830	.996161
27	.002005	.998166
28	.000997	.999163
29	.000472	.999635
30	.000213	.999847
31	.000091	.999939
32	.000037	.999976
33	.000015	.999991
34	.000005	.999996
35	.000002	.999998
36	.000001	.999999
37	.000000	.999999

p=.18

x	Individual Term	Cumulative (x or less)
2	.000001	.000002
3	.000010	.000011
4	.000048	.000059
5	.000192	.000251
6	.000631	.000882
7	.001762	.002643
8	.004253	.006897
9	.009026	.015923
10	.017039	.032961
11	.028902	.061863
12	.044410	.106272
13	.062240	.168513
14	.080023	.248536
15	.094857	.343392
16	.104111	.447503
17	.106202	.553706
18	.101022	.654727
19	.089869	.744596
20	.074964	.819560
21	.058770	.878329
22	.043393	.921722
23	.030232	.951955
24	.019909	.971864
25	.012412	.984276
26	.007335	.991611
27	.004115	.995726
28	.002194	.997920
29	.001113	.999032
30	.000537	.999569
31	.000247	.999817
32	.000109	.999925
33	.000045	.999971
34	.000018	.999989
35	.000007	.999996
36	.000003	.999998
37	.000001	.999999
38	.000000	1.000000

n=
95

	p=.19			p=.20			p=.21	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
2	.000000	.000001	2	.000000	.000000	3	.000000	.000001
3	.000004	.000004	3	.000001	.000002	4	.000003	.000004
4	.000020	.000024	4	.000008	.000009			
						5	.000014	.000018
5	.000083	.000107	5	.000035	.000044	6	.000058	.000076
6	.000293	.000400	6	.000132	.000176	7	.000195	.000271
7	.000874	.001273	7	.000419	.000596	8	.000570	.000841
8	.002254	.003528	8	.001153	.001749	9	.001465	.002306
9	.005111	.008639	9	.002786	.004535			
						10	.003350	.005656
10	.010311	.018950	10	.005991	.010526	11	.006881	.012537
11	.018689	.037639	11	.011573	.022099	12	.012804	.025341
12	.030687	.068326	12	.020253	.042352	13	.021730	.047071
13	.045958	.114284	13	.032327	.074678	14	.033833	.080904
14	.063142	.177426	14	.047336	.122014			
						15	.048566	.129470
15	.079979	.257405	15	.063903	.185917	16	.064549	.194019
16	.093803	.351208	16	.079879	.265796	17	.079737	.273756
17	.102250	.453458	17	.092800	.358596	18	.091849	.365605
18	.103933	.557391	18	.100534	.459129	19	.098947	.464553
19	.098801	.656191	19	.101856	.560986			
						20	.099949	.564502
20	.088067	.744258	20	.096764	.657749	21	.094889	.659391
21	.073777	.818035	21	.086396	.744145	22	.084843	.744234
22	.058210	.876245	22	.072651	.816797	23	.071582	.815816
23	.043337	.919583	23	.057647	.874444	24	.057084	.872900
24	.030497	.950079	24	.043235	.917679			
						25	.043095	.915995
25	.020316	.970396	25	.030697	.948376	26	.030842	.946837
26	.012830	.983226	26	.020662	.969038	27	.020952	.967789
27	.007691	.990917	27	.013200	.982238	28	.013526	.981315
28	.004381	.995298	28	.008015	.990253	29	.008307	.989622
29	.002374	.997673	29	.004629	.994882			
						30	.004858	.994480
30	.001225	.998898	30	.002546	.997428	31	.002708	.997187
31	.000603	.999500	31	.001335	.998762	32	.001440	.998627
32	.000283	.999783	32	.000667	.999430	33	.000731	.999357
33	.000127	.999910	33	.000318	.999748	34	.000354	.999711
34	.000054	.999964	34	.000145	.999893			
						35	.000164	.999875
35	.000022	.999986	35	.000063	.999957	36	.000073	.999948
36	.000009	.999995	36	.000026	.999983	37	.000031	.999979
37	.000003	.999998	37	.000011	.999994	38	.000013	.999991
38	.000001	.999999	38	.000004	.999998	39	.000005	.999996
39	.000000	1.000000	39	.000001	.999999			
						40	.000002	.999998
			40	.000001	1.000000	41	.000001	.999999
			41	.000000	1.000000	42	.000000	.999999

p=.22

x	Individual Term	Cumulative (x or less)
3	.000000	.000000
4	.000001	.000001
5	.000006	.000007
6	.000025	.000032
7	.000088	.000120
8	.000273	.000393
9	.000745	.001138
10	.001806	.002944
11	.003937	.006881
12	.007773	.014654
13	.013997	.028651
14	.023124	.051775
15	.035219	.086994
16	.049668	.136662
17	.065100	.201763
18	.079567	.281330
19	.090949	.372279
20	.097479	.469758
21	.098193	.567951
22	.093158	.661109
23	.083395	.744504
24	.070565	.815070
25	.056525	.871594
26	.042923	.914517
27	.030939	.945456
28	.021193	.966648
29	.013810	.980458
30	.008569	.989027
31	.005068	.994095
32	.002859	.996954
33	.001539	.998493
34	.000792	.999285
35	.000389	.999674
36	.000183	.999857
37	.000082	.999939
38	.000035	.999975
39	.000015	.999989
40	.000006	.999995
41	.000002	.999997
42	.000001	.999998
43	.000000	.999999

p=.23

x	Individual Term	Cumulative (x or less)
5	.000002	.000003
6	.000010	.000013
7	.000039	.000052
8	.000127	.000178
9	.000366	.000545
10	.000941	.001485
11	.002172	.003657
12	.004541	.008198
13	.008660	.016857
14	.015150	.032007
15	.024437	.056444
16	.036497	.092941
17	.050661	.143602
18	.065574	.209175
19	.079378	.288554
20	.090100	.378653
21	.096117	.474771
22	.096571	.571342
23	.091555	.662897
24	.082042	.744939
25	.069598	.814537
26	.055970	.870507
27	.042725	.913232
28	.030993	.944225
29	.021388	.965613
30	.014055	.979669
31	.008803	.988472
32	.005259	.993730
33	.002999	.996729
34	.001633	.998363
35	.000850	.999213
36	.000423	.999637
37	.000202	.999838
38	.000092	.999930
39	.000040	.999970
40	.000017	.999987
41	.000007	.999994
42	.000003	.999996
43	.000001	.999997
44	.000000	.999998

p=.24

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000004	.000005
7	.000016	.000022
8	.000057	.000079
9	.000175	.000253
10	.000474	.000727
11	.001157	.001884
12	.002557	.004441
13	.005155	.009596
14	.009535	.019132
15	.016260	.035392
16	.025674	.061066
17	.037677	.098743
18	.051557	.150300
19	.065982	.216282
20	.079178	.295460
21	.089299	.384759
22	.094853	.479613
23	.095070	.574683
24	.090067	.664750
25	.080776	.745526
26	.068676	.814202
27	.055422	.869624
28	.042504	.912129
29	.031011	.943139
30	.021544	.964683
31	.014265	.978948
32	.009010	.987958
33	.005432	.993390
34	.003128	.996517
35	.001721	.998239
36	.000906	.999145
37	.000456	.999601
38	.000220	.999821
39	.000101	.999923
40	.000045	.999967
41	.000019	.999986
42	.000008	.999994
43	.000003	.999997
44	.000001	.999998
45	.000000	.999999

n= 95

p=.25

x	Individual Term	Cumulative (x or less)
6	.000002	.000002
7	.000007	.000009
8	.000025	.000034
9	.000081	.000115
10	.000231	.000346
11	.000596	.000942
12	.001390	.002332
13	.002958	.005290
14	.005776	.011065
15	.010396	.021462
16	.017327	.038789
17	.026840	.065628
18	.038769	.104397
19	.052372	.156768
20	.066337	.223106
21	.078973	.302079
22	.088545	.390624
23	.093678	.484302
24	.093678	.577981
25	.088682	.666663
26	.079587	.746250
27	.067796	.814046
28	.054882	.868928
29	.042266	.911194
30	.030995	.942189
31	.021663	.963852
32	.014442	.978294
33	.009190	.987485
34	.005586	.993071
35	.003245	.996316
36	.001803	.998119
37	.000958	.999078
38	.000488	.999565
39	.000238	.999803
40	.000111	.999914
41	.000050	.999963
42	.000021	.999984
43	.000009	.999993
44	.000003	.999996
45	.000001	.999998
46	.000000	.999998

p=.26

x	Individual Term	Cumulative (x or less)
6	.000001	.000001
7	.000003	.000004
8	.000011	.000014
9	.000036	.000050
10	.000109	.000160
11	.000297	.000457
12	.000730	.001187
13	.001639	.002826
14	.003372	.006198
15	.006397	.012595
16	.011239	.023834
17	.018350	.042184
18	.027939	.070123
19	.039782	.109904
20	.053114	.163018
21	.066649	.229667
22	.078767	.308434
23	.087837	.396271
24	.092585	.488856
25	.092385	.581241
26	.087391	.668632
27	.078468	.747101
28	.066956	.814056
29	.054351	.868407
30	.042012	.910419
31	.030950	.941369
32	.021749	.963118
33	.014588	.977706
34	.009347	.987053
35	.005723	.992776
36	.003352	.996128
37	.001878	.998006
38	.001007	.999013
39	.000517	.999530
40	.000254	.999784
41	.000120	.999904
42	.000054	.999958
43	.000023	.999982
44	.000010	.999992
45	.000004	.999995
46	.000001	.999997
47	.000001	.999997
48	.000000	.999998

p=.27

x	Individual Term	Cumulative (x or less)
7	.000001	.000001
8	.000004	.000006
9	.000016	.000022
10	.000050	.000072
11	.000143	.000215
12	.000371	.000587
13	.000877	.001464
14	.001900	.003363
15	.003795	.007158
16	.007017	.014175
17	.012061	.026236
18	.019331	.045567
19	.028975	.074542
20	.040724	.115267
21	.053794	.169061
22	.066924	.235985
23	.078564	.314549
24	.087173	.401722
25	.091568	.493290
26	.091182	.584471
27	.086185	.670657
28	.077415	.748072
29	.066152	.814224
30	.053828	.868052
31	.041745	.909796
32	.030880	.940676
33	.021804	.962480
34	.014706	.977186
35	.009480	.986666
36	.005844	.992509
37	.003446	.995956
38	.001946	.997901
39	.001052	.998953
40	.000545	.999498
41	.000270	.999768
42	.000128	.999896
43	.000059	.999955
44	.000026	.999981
45	.000011	.999991
46	.000004	.999996
47	.000002	.999997
48	.000001	.999998
49	.000000	.999998

p=.28

x	Individual Term	Cumulative (x or less)
7	.000000	.000001
8	.000002	.000002
9	.000007	.000009
10	.000022	.000031
11	.000067	.000099
12	.000183	.000281
13	.000454	.000735
14	.001034	.001770
15	.002172	.003942
16	.004223	.008165
17	.007632	.015797
18	.012861	.028658
19	.020270	.048928
20	.029954	.078882
21	.041603	.120486
22	.054421	.174906
23	.067171	.242078
24	.078366	.320444
25	.086551	.406995
26	.090620	.497615
27	.090061	.587676
28	.085057	.672733
29	.076421	.749154
30	.065383	.814537
31	.053314	.867850
32	.041466	.909317
33	.030786	.940102
34	.021832	.961934
35	.014797	.976731
36	.009591	.986321
37	.005947	.992268
38	.003530	.995799
39	.002006	.997805
40	.001092	.998897
41	.000570	.999467
42	.000285	.999752
43	.000137	.999889
44	.000063	.999952
45	.000028	.999979
46	.000012	.999991
47	.000005	.999996
48	.000002	.999997
49	.000001	.999998
50	.000000	.999998

p=.29

x	Individual Term	Cumulative (x or less)
8	.000001	.000001
9	.000003	.000004
10	.000010	.000013
11	.000031	.000044
12	.000087	.000131
13	.000228	.000359
14	.000544	.000903
15	.001201	.002104
16	.002453	.004557
17	.004655	.009212
18	.008239	.017451
19	.013639	.031090
20	.021169	.052259
21	.030880	.083139
22	.042426	.125565
23	.055000	.180565
24	.067394	.247959
25	.078177	.326136
26	.085970	.412106
27	.089737	.501843
28	.089015	.590858
29	.084000	.674857
30	.075481	.750339
31	.064644	.814983
32	.052808	.867791
33	.041178	.908970
34	.030670	.939640
35	.021833	.961473
36	.014863	.976337
37	.009681	.986017
38	.006035	.992052
39	.003603	.995655
40	.002060	.997715
41	.001129	.998844
42	.000593	.999437
43	.000298	.999735
44	.000144	.999879
45	.000067	.999946
46	.000030	.999975
47	.000013	.999988
48	.000005	.999993
49	.000002	.999995
50	.000001	.999996
51	.000000	.999996

p=.30

x	Individual Term	Cumulative (x or less)
8	.000000	.000000
9	.000001	.000001
10	.000004	.000006
11	.000013	.000019
12	.000040	.000059
13	.000111	.000170
14	.000277	.000447
15	.000642	.001089
16	.001376	.002465
17	.002740	.005205
18	.005088	.010293
19	.008838	.019131
20	.014393	.033523
21	.022030	.055553
22	.031757	.087310
23	.043197	.130507
24	.055539	.186047
25	.067599	.253646
26	.077999	.331645
27	.085428	.417073
28	.088914	.505987
29	.088038	.594026
30	.083008	.677033
31	.074592	.751626
32	.063936	.815562
33	.052311	.867873
34	.040882	.908755
35	.030536	.939292
36	.021812	.961103
37	.014906	.976009
38	.009751	.985760
39	.006108	.991868
40	.003665	.995532
41	.002107	.997639
42	.001161	.998800
43	.000613	.999413
44	.000311	.999724
45	.000151	.999874
46	.000070	.999945
47	.000031	.999976
48	.000013	.999990
49	.000006	.999995
50	.000002	.999997
51	.000001	.999998
52	.000000	.999998

n= 95

p=.31

x	Individual Term	Cumulative (x or less)
9	.000000	.000001
10	.000002	.000002
11	.000006	.000008
12	.000018	..000026
13	.000052	.000078
14	.000137	.000215
15	.000332	.000547
16	.000746	.001293
17	.001557	.002850
18	.003032	.005882
19	.005521	.011403
20	.009425	.020828
21	.015123	.035951
22	.022854	.058804
23	.032588	.091393
24	.043923	.135316
25	.056044	.191360
26	.067790	.259150
27	.077833	.336982
28	.084923	.421905
29	.088148	.510054
30	.087126	.597180
31	.082076	.679256
32	.073742	.753005
33	.063255	.816260
34	.051823	.868083
35	.040578	.908661
36	.030385	.939046
37	.021768	.960814
38	.014927	.975741
39	.009802	.985543
40	.006165	.991708
41	.003716	.995424
42	.002146	.997570
43	.001189	.998759
44	.000631	.999390
45	.000321	.999711
46	.000157	.999868
47	.000073	.999941
48	.000033	.999974
49	.000014	.999989
50	.000006	.999994
51	.000002	.999997
52	.000001	.999998
53	.000000	.999998

p=.32

x	Individual Term	Cumulative (x or less)
9	.000000	.000000
10	.000001	.000001
11	.000002	.000003
12	.000008	.000011
13	.000024	.000035
14	.000065	.000100
15	.000166	.000267
16	.000391	.000658
17	.000856	.001513
18	.001745	.003258
19	.003327	.006586
20	.005950	.012536
21	.010000	.022536
22	.015829	.038365
23	.023643	.062008
24	.033378	.095386
25	.044609	.139995
26	.056518	.196514
27	.067969	.264483
28	.077679	.342162
29	.084455	.426617
30	.087435	.514052
31	.086274	.600326
32	.081199	.681525
33	.072949	.754474
34	.062600	.817074
35	.051342	.868416
36	.040268	.908685
37	.030217	.938902
38	.021704	.960606
39	.014928	.975534
40	.009835	.985369
41	.006208	.991577
42	.003756	.995333
43	.002179	.997512
44	.001212	.998724
45	.000646	.999370
46	.000331	.999701
47	.000162	.999863
48	.000076	.999939
49	.000034	.999974
50	.000015	.999989
51	.000006	.999995
52	.000002	.999997
53	.000001	.999998
54	.000000	.999998

p=.33

x	Individual Term	Cumulative (x or less)
11	.000001	.000001
12	.000003	.000005
13	.000011	.000015
14	.000030	.000045
15	.000081	.000126
16	.000199	.000325
17	.000455	.000779
18	.000970	.001749
19	.001937	.003686
20	.003625	.007311
21	.006376	.013686
22	.010563	.024249
23	.016513	.040762
24	.024399	.065161
25	.034130	.099291
26	.045258	.144549
27	.056967	.201516
28	.068141	.269657
29	.077540	.347198
30	.084021	.431219
31	.086772	.517991
32	.085477	.603468
33	.080374	.683842
34	.072188	.756030
35	.061968	.817998
36	.050869	.868867
37	.039953	.908820
38	.030035	.938855
39	.021621	.960476
40	.014909	.975385
41	.009851	.985235
42	.006238	.991473
43	.003787	.995260
44	.002204	.997465
45	.001230	.998695
46	.000659	.999354
47	.000338	.999692
48	.000167	.999859
49	.000079	.999938
50	.000036	.999973
51	.000016	.999989
52	.000006	.999995
53	.000003	.999998
54	.000001	.999999
55	.000000	.999999

p=.34

x	Individual Term	Cumulative (x or less)
11	.000000	.000001
12	.000001	.000002
13	.000005	.000006
14	.000014	.000020
15	.000038	.000058
16	.000098	.000156
17	.000234	.000389
18	.000522	.000911
19	.001089	.002000
20	.002132	.004132
21	.003922	.008054
22	.006796	.014850
23	.011112	.025962
24	.017173	.043134
25	.025124	.068259
26	.034846	.103105
27	.045875	.148980
28	.057394	.206374
29	.068309	.274682
30	.077416	.352099
31	.083622	.435720
32	.086156	.521876
33	.084732	.606607
34	.079596	.686204
35	.071464	.757668
36	.061358	.819026
37	.050403	.869430
38	.039631	.909061
39	.029839	.938900
40	.021520	.960420
41	.014872	.975292
42	.009850	.985142
43	.006254	.991396
44	.003808	.995204
45	.002223	.997427
46	.001245	.998672
47	.000669	.999340
48	.000344	.999685
49	.000170	.999855
50	.000081	.999936
51	.000037	.999972
52	.000016	.999988
53	.000007	.999995
54	.000003	.999998
55	.000001	.999999
56	.000000	.999999

p=.35

x	Individual Term	Cumulative (x or less)
12	.000001	.000001
13	.000002	.000003
14	.000006	.000009
15	.000017	.000026
16	.000046	.000072
17	.000116	.000189
18	.000271	.000460
19	.000592	.001052
20	.001211	.002263
21	.002329	.004592
22	.004219	.008811
23	.007210	.016021
24	.011647	.027668
25	.017811	.045479
26	.025820	.071299
27	.035531	.106830
28	.046463	.153293
29	.057802	.211095
30	.068473	.279568
31	.077308	.356876
32	.083255	.440131
33	.085584	.525714
34	.084035	.609749
35	.078863	.688612
36	.070775	.759387
37	.060769	.821056
38	.049944	.870100
39	.039305	.909405
40	.029630	.939035
41	.021402	.960437
42	.014817	.975254
43	.009834	.985088
44	.006258	.991346
45	.003819	.995165
46	.002235	.997400
47	.001255	.998655
48	.000676	.999330
49	.000349	.999679
50	.000173	.999852
51	.000082	.999934
52	.000037	.999972
53	.000016	.999988
54	.000007	.999995
55	.000003	.999998
56	.000001	.999999
57	.000000	.999999

p=.36

x	Individual Term	Cumulative (x or less)
12	.000000	.000000
13	.000001	.000001
14	.000003	.000004
15	.000008	.000011
16	.000021	.000033
17	.000056	.000089
18	.000137	.000225
19	.000311	.000536
20	.000665	.001201
21	.001336	.002538
22	.002528	.005066
23	.004514	.009579
24	.007617	.017196
25	.012168	.029364
26	.018427	.047791
27	.026489	.074280
28	.036186	.110465
29	.047026	.157491
30	.058194	.215686
31	.068637	.284322
32	.077216	.361538
33	.082920	.444458
34	.085053	.529511
35	.083383	.612894
36	.078171	.691065
37	.070117	.761182
38	.060199	.821381
39	.049490	.870871
40	.038974	.909845
41	.029408	.939253
42	.021269	.960522
43	.014746	.975268
44	.009803	.985070
45	.006249	.991319
46	.003821	.995140
47	.002241	.997381
48	.001260	.998641
49	.000680	.999321
50	.000352	.999673
51	.000175	.999848
52	.000083	.999931
53	.000038	.999969
54	.000017	.999985
55	.000007	.999992
56	.000003	.999995
57	.000001	.999996
58	.000000	.999997

n= 95

p=.37

x	Individual Term	Cumulative (x or less)
14	.000001	.000001
15	.000003	.000005
16	.000010	.000014
17	.000026	.000040
18	.000066	.000107
19	.000158	.000265
20	.000353	.000618
21	.000741	.001359
22	.001463	.002822
23	.002728	.005550
24	.004806	.010355
25	.008015	.018371
26	.012674	.031045
27	.019022	.050067
28	.027131	.077199
29	.036814	.114012
30	.047566	.161578
31	.058574	.220153
32	.068802	.288954
33	.077141	.366096
34	.082615	.448711
35	.084564	.533275
36	.082774	.016048
37	.077518	.693567
38	.069488	.763055
39	.059646	.822701
40	.049042	.871743
41	.038638	.910381
42	.029175	.939556
43	.021120	.960676
44	.014659	.975335
45	.009757	.985092
46	.006229	.991320
47	.003814	.995134
48	.002240	.997374
49	.001262	.998636
50	.000682	.999317
51	.000353	.999671
52	.000176	.999846
53	.000084	.999930
54	.000038	.999968
55	.000017	.999985
56	.000007	.999992
57	.000003	.999995
58	.000001	.999996
59	.000000	.999996

p=.38

x	Individual Term	Cumulative (x or less)
14	.000000	.000001
15	.000001	.000002
16	.000004	.000006
17	.000012	.000018
18	.000031	.000049
19	.000078	.000127
20	.000181	.000308
21	.000397	.000705
22	.000818	.001523
23	.001592	.003115
24	.002926	.006041
25	.005094	.011135
26	.008406	.019541
27	.013166	.032707
28	.019597	.052304
29	.027750	.080054
30	.037418	.117472
31	.048086	.165558
32	.058944	.224502
33	.068970	.293472
34	.077084	.370556
35	.082341	.452897
36	.084112	.537010
37	.082206	.619215
38	.076902	.696117
39	.068887	.765004
40	.059110	.824114
41	.048599	.872713
42	.038297	.911011
43	.028931	.939942
44	.020956	.960898
45	.014557	.975454
46	.009698	.985152
47	.006197	.991348
48	.003798	.995146
49	.002233	.997379
50	.001259	.998638
51	.000681	.999319
52	.000353	.999672
53	.000176	.999847
54	.000084	.999931
55	.000038	.999969
56	.000017	.999986
57	.000007	.999993
58	.000003	.999996
59	.000001	.999997
60	.000000	.999997

p=.39

x	Individual Term	Cumulative (x or less)
15	.000001	.000001
16	.000002	.000002
17	.000005	.000008
18	.000014	.000022
19	.000037	.000059
20	.000090	.000149
21	.000206	.000355
22	.000442	.000797
23	.000897	.001694
24	.001721	.003414
25	.003124	.006539
26	.005378	.011917
27	.008787	.020703
28	.013643	.034347
29	.020152	.054499
30	.028346	.082845
31	.037999	.120843
32	.048589	.169432
33	.059306	.228738
34	.069142	.297880
35	.077044	.374925
36	.082096	.457021
37	.083697	.540718
38	.081675	.622393
39	.076319	.698712
40	.068312	.767024
41	.058588	.825612
42	.048160	.873773
43	.037952	.911724
44	.028676	.940400
45	.020778	.961178
46	.014440	.975618
47	.009625	.985243
48	.006154	.991396
49	.003774	.995170
50	.002220	.997389
51	.001252	.998642
52	.000677	.999319
53	.000351	.999670
54	.000175	.999845
55	.000083	.999928
56	.000038	.999966
57	.000017	.999983
58	.000007	.999990
59	.000003	.999993
60	.000001	.999994
61	.000000	.999994

n=
95

p=.40

x	Individual Term	Cumulative (x or less)
15	.000000	.000000
16	.000001	.000001
17	.000002	.000003
18	.000006	.000010
19	.000017	.000027
20	.000043	.000070
21	.000103	.000173
22	.000231	.000404
23	.000489	.000892
24	.000977	.001869
25	.001850	.003719
26	.003320	.007039
27	.005657	.012696
28	.009158	.021854
29	.014106	.035961
30	.020689	.056650
31	.028920	.085570
32	.038560	.124130
33	.049077	.173206
34	.059662	.232868
35	.069321	.302189
36	.077023	.379213
37	.081881	.461093
38	.083317	.544411
39	.081181	.625592
40	.075769	.701361
41	.067761	.769121
42	.058081	.827202
43	.047725	.874927
44	.037602	.912529
45	.028410	.940939
46	.020587	.961526
47	.014309	.975835
48	.009539	.985374
49	.006100	.991474
50	.003741	.995215
51	.002201	.997416
52	.001241	.998657
53	.000671	.999329
54	.000348	.999677
55	.000173	.999850
56	.000082	.999932
57	.000038	.999970
58	.000016	.999986
59	.000007	.999993
60	.000003	.999996
61	.000001	.999997
62	.000000	.999998

p=.41

x	Individual Term	Cumulative (x or less)
17	.000001	.000001
18	.000003	.000004
19	.000008	.000012
20	.000020	.000032
21	.000050	.000082
22	.000117	.000198
23	.000257	.000455
24	.000536	.000991
25	.001058	.002048
26	.001979	.004027
27	.003514	.007541
28	.005930	.013470
29	.009520	.022991
30	.014555	.037546
31	.021207	.058753
32	.029475	.088228
33	.039103	.127331
34	.049551	.176882
35	.060013	.236895
36	.069507	.306402
37	.077021	.383424
38	.081693	.465117
39	.082971	.548088
40	.080721	.628810
41	.075249	.704058
42	.067232	.771290
43	.057586	.828876
44	.047293	.876168
45	.037247	.913415
46	.028134	.941549
47	.020383	.961931
48	.014164	.976076
49	.009441	.985537
50	.006036	.991573
51	.003701	.995274
52	.002176	.997450
53	.001227	.998677
54	.000663	.999340
55	.000344	.999684
56	.000171	.999854
57	.000081	.999935
58	.000037	.999972
59	.000016	.999988
60	.000007	.999995
61	.000003	.999998
62	.000001	.999999
63	.000000	.999999

p=.42

x	Individual Term	Cumulative (x or less)
17	.000000	.000001
18	.000001	.000002
19	.000003	.000005
20	.000009	.000014
21	.000023	.000037
22	.000057	.000094
23	.000131	.000225
24	.000284	.000509
25	.000584	.001092
26	.001138	.002231
27	.002106	.004337
28	.003704	.008041
29	.006197	.014237
30	.009872	.024109
31	.014989	.039099
32	.021709	.060807
33	.030011	.090818
34	.039629	.130447
35	.050014	.180461
36	.060362	.240823
37	.069701	.310524
38	.077038	.387562
39	.081533	.469095
40	.082658	.551752
41	.080294	.632046
42	.074756	.706803
43	.066723	.773526
44	.057102	.830628
45	.046863	.877490
46	.036886	.914376
47	.027847	.942224
48	.020165	.962389
49	.014006	.976395
50	.009333	.985726
51	.005962	.991688
52	.003653	.995342
53	.002146	.997488
54	.001209	.999697
55	.000653	.999349
56	.000338	.999687
57	.000167	.999854
58	.000079	.999933
59	.000036	.999969
60	.000016	.999985
61	.000007	.999991
62	.000003	.999994
63	.000001	.999995
64	.000000	.999995

n=
95

p=.43

x	Individual Term	Cumulative (x or less)
18	.000000	.000001
19	.000001	.000002
20	.000004	.000006
21	.000011	.000016
22	.000027	.000043
23	.000064	.000107
24	.000145	.000253
25	.000311	.000564
26	.000632	.001196
27	.001218	.002414
28	.002232	.004647
29	.003891	.008537
30	.006457	.014994
31	.010213	.025208
32	.015410	.040617
33	.022193	.062810
34	.030530	.093340
35	.040140	.133480
36	.050469	.183949
37	.060711	.244660
38	.069904	.314564
39	.077074	.391638
40	.081401	.473038
41	.082376	.555414
42	.079898	.635313
43	.074292	.709604
44	.066234	.775839
45	.056628	.832467
46	.046434	.878902
47	.036520	.915422
48	.027550	.942972
49	.019935	.962907
50	.013836	.976743
51	.009210	.985953
52	.005879	.991832
53	.003598	.995430
54	.002111	.997541
55	.001187	.998728
56	.000640	.999368
57	.000330	.999698
58	.000163	.999861
59	.000077	.999938
60	.000035	.999973
61	.000015	.999988
62	.000006	.999995
63	.000002	.999997
64	.000001	.999998
65	.000000	.999998

p=.44

x	Individual Term	Cumulative (x or less)
18	.000000	.000000
19	.000001	.000001
20	.000002	.000002
21	.000005	.000007
22	.000012	.000019
23	.000030	.000050
24	.000072	.000121
25	.000160	.000282
26	.000339	.000620
27	.000680	.001301
28	.001298	.002599
29	.002356	.004955
30	.004073	.009028
31	.006710	.015738
32	.010544	.026282
33	.015817	.042099
34	.022662	.064761
35	.031033	.095793
36	.040638	.136431
37	.050915	.187346
38	.061060	.248406
39	.070118	.318524
40	.077130	.395653
41	.081295	.476949
42	.082125	.559073
43	.079533	.638606
44	.073852	.712458
45	.065763	.778221
46	.056164	.834386
47	.046007	.880393
48	.036148	.916541
49	.027243	.943784
50	.019693	.963477
51	.013653	.977129
52	.009077	.986206
53	.005786	.991992
54	.003536	.995528
55	.002071	.997599
56	.001162	.998762
57	.000625	.999386
58	.000322	.999708
59	.000158	.999867
60	.000075	.999941
61	.000034	.999975
62	.000015	.999990
63	.000006	.999996
64	.000002	.999998
65	.000001	.999999
66	.000000	.999999

p=.45

x	Individual Term	Cumulative (x or less)
20	.000001	.000001
21	.000002	.000003
22	.000005	.000008
23	.000014	.000022
24	.000034	.000056
25	.000080	.000136
26	.000175	.000311
27	.000366	.000678
28	.000728	.001406
29	.001377	.002783
30	.002478	.005260
31	.004251	.009511
32	.006956	.016467
33	.010865	.027331
34	.016210	.043541
35	.023115	.066656
36	.031520	.098176
37	.041123	.139300
38	.051355	.190655
39	.061411	.252066
40	.070343	.322409
41	.077206	.399615
42	.081217	.480831
43	.081903	.562735
44	.079196	.641931
45	.073436	.715367
46	.065309	.780676
47	.055708	.836384
48	.045580	.881964
49	.035770	.917734
50	.026925	.944659
51	.019438	.964097
52	.013457	.977554
53	.008933	.986487
54	.005685	.992172
55	.003467	.995639
56	.002026	.997665
57	.001134	.998799
58	.000608	.999407
59	.000312	.999719
60	.000153	.999872
61	.000072	.999944
62	.000032	.999977
63	.000014	.999990
64	.000006	.999996
65	.000002	.999998
66	.000001	.999999
67	.000000	.999999
68	.000000	1.000000

n= 95

p=.46

x	Individual Term	Cumulative (x or less)
20	.000000	.000000
21	.000001	.000001
22	.000002	.000003
23	.000006	.000010
24	.000016	.000025
25	.000038	.000064
26	.000088	.000151
27	.000191	.000342
28	.000394	.000736
29	.000776	.001511
30	.001454	.002965
31	.002596	.005561
32	.004423	.009984
33	.007193	.017178
34	.011174	.028352
35	.016590	.044942
36	.023553	.068495
37	.031994	.100489
38	.041598	.142087
39	.051790	.193878
40	.061765	.255643
41	.070581	.326224
42	.077303	.403526
43	.081164	.484690
44	.081711	.566401
45	.078886	.645288
46	.073043	.718330
47	.064869	.783200
48	.055259	.838459
49	.045151	.883610
50	.035385	.918995
51	.026597	.945592
52	.019171	.964763
53	.013249	.978013
54	.008778	.986791
55	.005574	.992365
56	.003392	.995757
57	.001977	.997734
58	.001103	.998838
59	.000589	.999427
60	.000301	.999728
61	.000147	.999875
62	.000069	.999944
63	.000031	.999975
64	.000013	.999988
65	.000005	.999993
66	.000002	.999995
67	.000001	.999996
68	.000000	.999997

p=.47

x	Individual Term	Cumulative (x or less)
22	.000001	.000001
23	.000003	.000004
24	.000007	.000011
25	.000018	.000029
26	.000042	.000071
27	.000096	.000166
28	.000206	.000372
29	.000421	.000793
30	.000822	.001616
31	.001529	.003144
32	.002711	.005856
33	.004590	.010446
34	.007423	.017869
35	.011473	.029342
36	.016957	.046299
37	.023978	.070277
38	.032455	.102731
39	.042064	.144795
40	.052223	.197018
41	.062124	.259142
42	.070831	.329973
43	.077420	.407394
44	.081139	.488532
45	.081547	.570079
46	.078603	.648683
47	.072671	.721354
48	.064444	.785798
49	.054816	.840614
50	.044722	.885335
51	.034993	.920328
52	.026257	.946586
53	.018892	.965477
54	.013030	.978507
55	.008614	.987121
56	.005456	.992577
57	.003311	.995887
58	.001924	.997811
59	.001070	.998881
60	.000569	.999450
61	.000290	.999740
62	.000141	.999881
63	.000065	.999946
64	.000029	.999975
65	.000012	.999987
66	.000005	.999992
67	.000002	.999994
68	.000001	.999995
69	.000000	.999995

p=.48

x	Individual Term	Cumulative (x or less)
22	.000000	.000001
23	.000001	.000002
24	.000003	.000005
25	.000008	.000013
26	.000020	.000032
27	.000046	.000078
28	.000104	.000182
29	.000221	.000403
30	.000448	.000851
31	.000868	.001718
32	.001602	.003320
33	.002823	.006143
34	.004752	.010895
35	.007644	.018539
36	.011760	.030299
37	.017311	.047610
38	.024389	.071999
39	.032903	.104903
40	.042521	.147424
41	.052653	.200077
42	.062489	.262566
43	.071097	.333663
44	.077560	.411224
45	.081140	.492364
46	.081411	.573775
47	.078347	.652122
48	.072320	.724442
49	.064032	.788475
50	.054378	.842853
51	.044290	.887143
52	.034593	.921736
53	.025907	.947643
54	.018600	.966243
55	.012799	.979042
56	.008439	.987481
57	.005330	.992810
58	.003223	.996034
59	.001866	.997900
60	.001033	.998933
61	.000547	.999480
62	.000277	.999758
63	.000134	.999892
64	.000061	.999953
65	.000027	.999981
66	.000011	.999992
67	.000005	.999997
68	.000002	.999998
69	.000001	.999999
70	.000000	.999999

p=.49

x	Individual Term	Cumulative (x or less)
23	.000000	.000001
24	.000001	.000002
25	.000003	.000005
26	.000008	.000013
27	.000022	.000035
28	.000050	.000085
29	.000111	.000197
30	.000236	.000432
31	.000474	.000907
32	.000912	.001819
33	.001672	.003491
34	.002930	.006421
35	.004906	.011328
36	.007857	.019184
37	.012037	.031221
38	.017652	.048873
39	.024787	.073660
40	.033341	.107001
41	.042972	.149973
42	.053083	.203055
43	.062862	.265917
44	.071378	.337294
45	.077722	.415017
46	.081168	.496184
47	.081303	.577488
48	.078115	.655602
49	.071988	.727591
50	.063632	.791222
51	.053944	.845166
52	.043855	.889021
53	.034185	.923206
54	.025546	.948752
55	.018296	.967049
56	.012556	.979605
57	.008255	.987860
58	.005196	.993056
59	.003131	.996187
60	.001805	.997992
61	.000995	.998986
62	.000524	.999511
63	.000264	.999775
64	.000127	.999901
65	.000058	.999959
66	.000025	.999985
67	.000011	.999995
68	.000004	.999999
69	.000002	1.000001
70	.000001	1.000001
71	.000000	1.000002

p=.50

x	Individual Term	Cumulative (x or less)
24	.000000	.000001
25	.000001	.000002
26	.000004	.000006
27	.000010	.000015
28	.000023	.000039
29	.000054	.000093
30	.000119	.000212
31	.000250	.000462
32	.000500	.000962
33	.000954	.001916
34	.001740	.003656
35	.003032	.006689
36	.005054	.011744
37	.008060	.019804
38	.012302	.032106
39	.017980	.050086
40	.025172	.075259
41	.033768	.109127
42	.043416	.152442
43	.053512	.205955
44	.063242	.269197
45	.071674	.340871
46	.077907	.418778
47	.081222	.500000
48	.081222	.581222
49	.077907	.659128
50	.071674	.730803
51	.063242	.794045
52	.053512	.847557
53	.043416	.890973
54	.033768	.924741
55	.025172	.949913
56	.017980	.967893
57	.012302	.980195
58	.008060	.988256
59	.005055	.993310
60	.003033	.996343
61	.001740	.998083
62	.000954	.999037
63	.000500	.999537
64	.000250	.999787
65	.000119	.999906
66	.000054	.999961
67	.000023	.999984
68	.000010	.999994
69	.000004	.999997
70	.000001	.999999
71	.000000	.999999

p=.01

x	Individual Term	Cumulative (x or less)
0	.366032	.366032
1	.369730	.735762
2	.184865	.920627
3	.060999	.981626
4	.014942	.996568
5	.002898	.999465
6	.000463	.999929
7	.000063	.999992
8	.000007	.999999
9	.000001	1.000000
10	.000000	1.000001

p=.02

x	Individual Term	Cumulative (x or less)
0	.132620	.132620
1	.270652	.403272
2	.273414	.676686
3	.182276	.858962
4	.090208	.949170
5	.035347	.984516
6	.011422	.995938
7	.003130	.999068
8	.000743	.999811
9	.000155	.999966
10	.000029	.999994
11	.000005	.999999
12	.000001	1.000000
13	.000000	1.000001

p=.03

x	Individual Term	Cumulative (x or less)
0	.047553	.047553
1	.147070	.194622
2	.225153	.419775
3	.227474	.647249
4	.170606	.817855
5	.101308	.919163
6	.049610	.968772
7	.020604	.989376
8	.007408	.996784
9	.002342	.999126
10	.000659	.999785
11	.000167	.999952
12	.000038	.999990
13	.000008	.999998
14	.000002	.999999
15	.000000	1.000000

p=.04

x	Individual Term	Cumulative (x or less)
0	.016870	.016870
1	.070293	.087163
2	.144979	.232143
3	.197333	.429476
4	.199389	.628864
5	.159511	.788375
6	.105233	.893608
7	.058880	.952488
8	.028520	.981008
9	.012147	.993156
10	.004606	.997761
11	.001570	.999332
12	.000485	.999817
13	.000137	.999954
14	.000035	.999989
15	.000008	.999998
16	.000002	1.000000
17	.000000	1.000000

p=.05

x	Individual Term	Cumulative (x or less)
0	.005921	.005921
1	.031161	.037081
2	.081182	.118263
3	.139576	.257839
4	.178143	.435981
5	.180018	.615999
6	.150015	.766014
7	.106025	.872039
8	.064871	.936910
9	.034901	.971811
10	.016716	.988527
11	.007198	.995725
12	.002810	.998535
13	.001001	.999536
14	.000327	.999864
15	.000099	.999962
16	.000028	.999990
17	.000007	.999997
18	.000002	.999999
19	.000000	.999999

p=.06

x	Individual Term	Cumulative (x or less)
0	.002055	.002055
1	.013116	.015171
2	.041442	.056613
3	.086410	.143023
4	.133752	.276775
5	.163917	.440692
6	.165661	.606353
7	.141995	.748348
8	.105363	.853712
9	.068748	.922460
10	.039932	.962392
11	.020854	.983246
12	.009873	.993119
13	.004266	.997384
14	.001692	.999076
15	.000619	.999695
16	.000210	.999905
17	.000066	.999972
18	.000019	.999991
19	.000005	.999997
20	.000001	.999998
21	.000000	.999998

n=

00

p=.07			p=.08			p=.09		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000705	.000705	0	.000239	.000239	0	.000080	.000080
1	.005308	.006013	1	.002080	.002319	1	.000793	.000873
2	.019776	.025789	2	.008953	.011273	2	.003883	.004756
3	.048624	.074412	3	.025433	.036706	3	.012544	.017301
4	.088752	.163164	4	.053631	.090337	4	.030086	.047387
5	.128261	.291425	5	.089540	.179877	5	.057130	.104517
6	.152855	.444280	6	.123280	.303156	6	.089463	.193980
7	.154499	.598779	7	.143954	.447110	7	.118815	.312795
8	.135187	.733966	8	.145518	.592628	8	.136605	.449400
9	.104014	.837980	9	.129350	.721978	9	.138106	.587506
10	.071244	.909224	10	.102355	.824333	10	.124295	.711801
11	.043875	.953099	11	.072822	.897155	11	.100579	.812379
12	.024493	.977592	12	.046965	.944119	12	.073776	.886156
13	.012479	.990071	13	.027645	.971764	13	.049392	.935547
14	.005837	.995908	14	.014939	.986703	14	.030356	.965904
15	.002519	.998427	15	.007448	.994150	15	.017213	.983117
16	.001007	.999435	16	.003440	.997591	16	.009044	.992161
17	.000375	.999809	17	.001478	.999069	17	.004420	.996580
18	.000130	.999939	18	.000593	.999662	18	.002016	.998596
19	.000042	.999981	19	.000222	.999884	19	.000860	.999456
20	.000013	.999994	20	.000078	.999962	20	.000345	.999801
21	.000004	.999998	21	.000026	.999988	21	.000130	.999931
22	.000001	.999999	22	.000008	.999996	22	.000046	.999977
23	.000000	.999999	23	.000002	.999999	23	.000015	.999992
			24	.000001	1.000000	24	.000005	.999997
			25	.000000	1.000000	25	.000001	.999999
						26	.000000	.999999

p=.10

x	Individual Term	Cumulative (x or less)
0	.000027	.000027
1	.000295	.000322
2	.001623	.001945
3	.005892	.007836
4	.015875	.023711
5	.033866	.057577
6	.059579	.117156
7	.088895	.206051
8	.114823	.320874
9	.130416	.451290
10	.131865	.583155
11	.119877	.703032
12	.098788	.801820
13	.074302	.876122
14	.051304	.927425
15	.032682	.960108
16	.019292	.979399
17	.010592	.989991
18	.005427	.995417
19	.002602	.998020
20	.001171	.999191
21	.000496	.999686
22	.000198	.999884
23	.000075	.999959
24	.000027	.999985
25	.000009	.999994
26	.000003	.999997
27	.000001	.999998
28	.000000	.999998

p=.11

x	Individual Term	Cumulative (x or less)
0	.000009	.000009
1	.000107	.000116
2	.000657	.000773
3	.002653	.003426
4	.007951	.011377
5	.018869	.030246
6	.036924	.067170
7	.061284	.128454
8	.088052	.216506
9	.111247	.327753
10	.125122	.452874
11	.126527	.579402
12	.115983	.695385
13	.097037	.792422
14	.074530	.866952
15	.052813	.919765
16	.034677	.954442
17	.021178	.975620
18	.012069	.987689
19	.006438	.994127
20	.003223	.997350
21	.001517	.998867
22	.000673	.999540
23	.000282	.999823
24	.000112	.999934
25	.000042	.999977
26	.000015	.999992
27	.000005	.999997
28	.000002	.999998
29	.000001	.999999
30	.000000	.999999

p=.12

x	Individual Term	Cumulative (x or less)
0	.000003	.000003
1	.000038	.000041
2	.000258	.000299
3	.001151	.001450
4	.003806	.005257
5	.009965	.015222
6	.021516	.036737
7	.039399	.076136
8	.062456	.138592
9	.087060	.225651
10	.108033	.333685
11	.120533	.454217
12	.121902	.576120
13	.112525	.688645
14	.095354	.783999
15	.074550	.858549
16	.054006	.912555
17	.036389	.948944
18	.022881	.971825
19	.013466	.985291
20	.007437	.992728
21	.003863	.996591
22	.001892	.998483
23	.000875	.999358
24	.000383	.999740
25	.000159	.999899
26	.000062	.999962
27	.000023	.999985
28	.000008	.999993
29	.000003	.999996
30	.000001	.999997
31	.000000	.999997

n= 100

	p=.13			p=.14			p=.15	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
0	.000001	.000001	0	.000000	.000000	1	.000002	.000002
1	.000013	.000014	1	.000005	.000005	2	.000013	.000015
2	.000099	.000113	2	.000037	.000042	3	.000078	.000093
3	.000483	.000596	3	.000197	.000238	4	.000333	.000426
4	.001750	.002346	4	.000776	.001014			
5	.005021	.007367	5	.002425	.003439	5	.001127	.001553
6	.011879	.019246	6	.006251	.009690	6	.003149	.004702
7	.023835	.043081	7	.013664	.023354	7	.007463	.012165
8	.041403	.084484	8	.025858	.049212	8	.015310	.027476
9	.063242	.147726	9	.043030	.092242	9	.027619	.055095
10	.085994	.233720	10	.063745	.155987	10	.044353	.099447
11	.105134	.338854	11	.084903	.240890	11	.064039	.163486
12	.116514	.455368	12	.102509	.343399	12	.083815	.247301
13	.117853	.573221	13	.112962	.456361	13	.100123	.347425
14	.109435	.682656	14	.114275	.570636	14	.109799	.457224
15	.093753	.776409	15	.106657	.677293	15	.111091	.568314
16	.074423	.850832	16	.092240	.769533	16	.104148	.672462
17	.054949	.905782	17	.074195	.843728	17	.090814	.763276
18	.037861	.943643	18	.055694	.899423	18	.073898	.837173
19	.024416	.968059	19	.039129	.938552	19	.056281	.893454
20	.014776	.982835	20	.025798	.964350	20	.040224	.933679
21	.008411	.991246	21	.015999	.980349	21	.027042	.960720
22	.004513	.995759	22	.009352	.989701	22	.017136	.977856
23	.002287	.998046	23	.005163	.994864	23	.010255	.988112
24	.001096	.999143	24	.002697	.997561	24	.005806	.993918
25	.000498	.999641	25	.001335	.998895	25	.003115	.997033
26	.000215	.999855	26	.000627	.999522	26	.001586	.998619
27	.000088	.999943	27	.000280	.999802	27	.000767	.999385
28	.000034	.999978	28	.000119	.999920	28	.000353	.999738
29	.000013	.999990	29	.000048	.999968	29	.000155	.999893
30	.000004	.999995	30	.000018	.999987	30	.000065	.999957
31	.000002	.999996	31	.000007	.999994	31	.000026	.999983
32	.000000	.999997	32	.000002	.999996	32	.000010	.999993
			33	.000001	.999997	33	.000004	.999997
			34	.000000	.999997	34	.000001	.999998
						35	.000000	.999998

160

p=.16

x	Individual Term	Cumulative (x or less)
1	.000001	.000001
2	.000005	.000005
3	.000030	.000035
4	.000138	.000174
5	.000506	.000679
6	.001525	.002204
7	.003901	.006105
8	.008637	.014742
9	.016817	.031559
10	.029150	.060709
11	.045429	.106138
12	.064177	.170315
13	.082748	.253064
14	.097947	.351011
15	.106964	.457975
16	.108238	.566213
17	.101871	.668084
18	.089474	.757558
19	.073552	.831110
20	.056740	.887851
21	.041172	.929023
22	.028161	.957184
23	.018191	.975375
24	.011117	.986492
25	.006437	.992929
26	.003537	.996466
27	.001846	.998312
28	.000917	.999229
29	.000434	.999663
30	.000195	.999858
31	.000084	.999942
32	.000035	.999977
33	.000014	.999990
34	.000005	.999996
35	.000002	.999997
36	.000001	.999998
37	.000000	.999998

p=.17

x	Individual Term	Cumulative (x or less)
2	.000002	.000002
3	.000011	.000013
4	.000056	.000069
5	.000219	.000288
6	.000712	.001000
7	.001958	.002958
8	.004661	.007619
9	.009759	.017378
10	.018190	.035568
11	.030482	.066049
12	.046304	.112354
13	.064199	.176553
14	.081713	.258267
15	.095956	.354223
16	.104410	.458632
17	.105668	.564300
18	.099797	.664097
19	.088216	.752314
20	.073177	.825491
21	.057097	.882589
22	.041994	.924583
23	.029170	.953753
24	.019168	.972921
25	.011935	.984856
26	.007052	.991907
27	.003958	.995866
28	.002114	.997979
29	.001075	.999054
30	.000521	.999575
31	.000241	.999816
32	.000106	.999923
33	.000045	.999968
34	.000018	.999986
35	.000007	.999993
36	.000003	.999995
37	.000001	.999996
38	.000000	.999997

p=.18

x	Individual Term	Cumulative (x or less)
2	.000001	.000001
3	.000004	.000005
4	.000022	.000027
5	.000092	.000119
6	.000321	.000440
7	.000946	.001386
8	.002414	.003800
9	.005417	.009217
10	.010821	.020039
11	.019435	.039474
12	.031641	.071115
13	.047016	.118131
14	.064136	.182267
15	.080717	.262984
16	.094129	.357113
17	.102097	.459209
18	.103342	.562551
19	.097903	.660453
20	.087038	.747491
21	.072784	.820275
22	.057372	.877647
23	.042710	.920357
24	.030079	.950436
25	.020072	.970508
26	.012710	.983218
27	.007647	.990865
28	.004376	.995241
29	.002385	.997626
30	.001239	.998865
31	.000614	.999479
32	.000291	.999770
33	.000131	.999901
34	.000057	.999958
35	.000024	.999982
36	.000009	.999991
37	.000004	.999994
38	.000001	.999996
39	.000000	.999996

	p=.19			p=.20			p=.21	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
3	.000001	.000002	3	.000001	.000001	4	.000001	.000001
4	.000008	.000010	4	.000003	.000004			
						5	.000006	.000007
5	.000038	.000048	5	.000013	.000019	6	.000024	.000031
6	.000140	.000188	6	.000059	.000078	7	.000087	.000118
7	.000441	.000629	7	.000199	.000277	8	.000269	.000387
8	.001203	.001832	8	.000578	.000855	9	.000730	.001117
9	.002885	.004718	9	.001478	.002334			
						10	.001766	.002883
10	.006159	.010876	10	.003363	.005696	11	.003840	.006723
11	.011820	.022696	11	.006878	.012575	12	.007571	.014295
12	.020563	.043259	12	.012754	.025329	13	.013624	.027919
13	.032651	.075910	13	.021583	.046912	14	.022506	.050425
14	.047594	.123504	14	.033531	.080444			
						15	.034300	.084724
15	.064007	.187512	15	.048062	.128505	16	.048438	.133162
16	.079762	.267274	16	.063832	.192337	17	.063622	.196784
17	.092448	.359722	17	.078851	.271189	18	.077984	.274768
18	.099993	.459715	18	.090898	.362087	19	.089466	.364233
19	.101228	.560943	19	.098074	.460161			
						20	.096317	.460550
20	.096166	.657109	20	.099300	.559461	21	.097536	.558087
21	.085934	.743043	21	.094571	.654032	22	.093103	.651190
22	.072383	.815426	22	.084899	.738931	23	.083931	.735120
23	.057580	.873006	23	.071980	.810911	24	.071580	.806701
24	.043333	.916339	24	.057734	.868645			
						25	.057844	.864545
25	.030900	.947239	25	.043878	.912523	26	.044355	.908899
26	.020908	.968147	26	.031643	.944166	27	.032315	.941214
27	.013442	.981589	27	.021681	.965847	28	.022395	.963609
28	.008220	.989809	28	.014131	.979978	29	.014780	.978390
29	.004787	.994596	29	.008771	.988749			
						30	.009298	.987688
30	.002658	.997254	30	.005190	.993939	31	.005581	.993269
31	.001408	.998662	31	.002930	.996868	32	.003199	.996469
32	.000712	.999374	32	.001579	.998448	33	.001752	.998221
33	.000344	.999718	33	.000814	.999261	34	.000918	.999139
34	.000159	.999877	34	.000401	.999662			
						35	.000460	.999599
35	.000070	.999947	35	.000189	.999851	36	.000221	.999820
36	.000030	.999977	36	.000085	.999936	37	.000102	.999921
37	.000012	.999989	37	.000037	.999973	38	.000045	.999966
38	.000005	.999994	38	.000015	.999988	39	.000019	.999985
39	.000002	.999996	39	.000006	.999995			
						40	.000008	.999993
40	.000001	.999996	40	.000002	.999997	41	.000003	.999996
41	.000000	.999996	41	.000001	.999998	42	.000001	.999997
42	.000000	.999997	42	.000000	.999998	43	.000000	.999997

p=.22

x	Individual Term	Cumulative (x or less)
4	.000000	.000000
5	.000002	.000003
6	.000010	.000012
7	.000037	.000049
8	.000121	.000170
9	.000348	.000518
10	.000893	.001411
11	.002062	.003473
12	.004313	.007786
13	.008234	.016020
14	.014433	.030453
15	.023339	.053792
16	.034971	.088763
17	.048738	.137501
18	.063387	.200888
19	.077159	.278048
20	.088140	.366188
21	.094705	.460892
22	.095919	.556811
23	.091748	.648559
24	.083024	.731584
25	.071188	.802772
26	.057919	.860691
27	.044773	.905464
28	.032924	.938388
29	.023056	.961444
30	.015390	.976834
31	.009802	.986636
32	.005961	.992597
33	.003465	.996061
34	.001926	.997987
35	.001024	.999011
36	.000522	.999533
37	.000254	.999787
38	.000119	.999906
39	.000053	.999960
40	.000023	.999983
41	.000009	.999992
42	.000004	.999996
43	.000001	.999997
44	.000001	.999998
45	.000000	.999998

p=.23

x	Individual Term	Cumulative (x or less)
5	.000001	.000001
6	.000004	.000005
7	.000015	.000020
8	.000053	.000072
9	.000160	.000233
10	.000436	.000669
11	.001066	.001735
12	.002362	.004097
13	.004776	.008873
14	.008865	.017738
15	.015182	.032920
16	.024092	.057012
17	.035558	.092570
18	.048975	.141545
19	.063135	.204680
20	.076377	.281057
21	.086911	.367968
22	.093221	.461189
23	.094432	.555621
24	.090497	.646118
25	.082176	.728294
26	.070806	.799100
27	.057966	.857066
28	.045142	.902207
29	.033477	.935684
30	.023666	.959350
31	.015962	.975313
32	.010281	.985594
33	.006328	.991922
34	.003725	.995646
35	.002098	.997744
36	.001132	.998876
37	.000585	.999460
38	.000290	.999750
39	.000137	.999887
40	.000063	.999950
41	.000027	.999977
42	.000011	.999989
43	.000005	.999994
44	.000002	.999995
45	.000001	.999996
46	.000000	.999996

p=.24

x	Individual Term	Cumulative (x or less)
5	.000000	.000000
6	.000001	.000002
7	.000006	.000008
8	.000022	.000030
9	.000072	.000102
10	.000206	.000308
11	.000532	.000840
12	.001246	.002085
13	.002663	.004749
14	.005227	.009975
15	.009463	.019438
16	.015875	.035314
17	.024771	.060085
18	.036070	.096155
19	.049160	.145315
20	.062873	.208188
21	.075636	.283824
22	.085769	.369594
23	.091854	.461447
24	.093062	.554510
25	.089340	.643850
26	.081382	.725232
27	.070436	.795668
28	.057991	.853659
29	.045466	.899126
30	.033980	.933106
31	.024230	.957336
32	.016499	.973835
33	.010736	.984572
34	.006681	.991253
35	.003978	.995231
36	.002268	.997499
37	.001239	.998739
38	.000649	.999387
39	.000326	.999713
40	.000157	.999870
41	.000072	.999942
42	.000032	.999974
43	.000014	.999988
44	.000006	.999994
45	.000002	.999996
46	.000001	.999997
47	.000000	.999997

n= 100

	p=.25			p=.26			p=.27	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
6	.000001	.000001	6	.000000	.000000	8	.000001	.000002
7	.000002	.000003	7	.000001	.000001	9	.000005	.000007
8	.000009	.000012	8	.000004	.000005			
9	.000031	.000043	9	.000013	.000018	10	.000018	.000025
						11	.000054	.000079
10	.000094	.000137	10	.000042	.000059	12	.000148	.000227
11	.000256	.000394	11	.000120	.000179	13	.000370	.000597
12	.000634	.001027	12	.000311	.000490	14	.000851	.001449
13	.001430	.002458	13	.000741	.001231			
14	.002963	.005421	14	.001618	.002849	15	.001806	.003254
						16	.003548	.006802
15	.005662	.011083	15	.003258	.006107	17	.006484	.013285
16	.010027	.021111	16	.006082	.012189	18	.011058	.024343
17	.016516	.037626	17	.010559	.022748	19	.017651	.041993
18	.025385	.063011	18	.017106	.039854			
19	.036519	.099530	19	.025939	.065793	20	.026440	.068433
						21	.037253	.105686
20	.049301	.148831	20	.036911	.102704	22	.049478	.155164
21	.062604	.211435	21	.049405	.152109	23	.062061	.217225
22	.074935	.286370	22	.062332	.214441	24	.073644	.290869
23	.084709	.371079	23	.074271	.288712			
24	.090592	.461670	24	.083723	.372435	25	.082804	.373673
						26	.088345	.462018
25	.091799	.553470	25	.089425	.461860	27	.089555	.551573
26	.088269	.641738	26	.090633	.552493	28	.086357	.637930
27	.080640	.722379	27	.087276	.639769	29	.079300	.717230
28	.070080	.792459	28	.079947	.719716			
29	.057998	.850457	29	.069740	.789456	30	.069414	.786644
						31	.057973	.844617
30	.045754	.896210	30	.057991	.847446	32	.046235	.890852
31	.034438	.930649	31	.046008	.893455	33	.035237	.926089
32	.024752	.955401	32	.034856	.928310	34	.025683	.951772
33	.017002	.972403	33	.025236	.953546			
34	.011168	.983571	34	.017472	.971018	35	.017913	.969684
						36	.011962	.981647
35	.007020	.990590	35	.011576	.982595	37	.007653	.989299
36	.004225	.994815	36	.007344	.989938	38	.004693	.993992
37	.002436	.997251	37	.004463	.994402	39	.002759	.996751
38	.001346	.998597	38	.002600	.997001			
39	.000713	.999311	39	.001452	.998453	40	.001556	.998308
						41	.000842	.999150
40	.000363	.999673	40	.000778	.999232	42	.000438	.999588
41	.000177	.999850	41	.000400	.999632	43	.000218	.999806
42	.000083	.999933	42	.000197	.999829	44	.000105	.999911
43	.000037	.999970	43	.000094	.999923			
44	.000016	.999986	44	.000043	.999965	45	.000048	.999959
						46	.000021	.999980
45	.000007	.999993	45	.000019	.999984	47	.000009	.999989
46	.000003	.999996	46	.000008	.999992	48	.000004	.999993
47	.000001	.999997	47	.000003	.999995	49	.000001	.999995
48	.000000	.999997	48	.000001	.999996			
			49	.000000	.999997	50	.000001	.999995
						51	.000000	.999995

n=
100

p=.28			p=.29			p=.30		
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
8	.000001	.000001	9	.000001	.000001	9	.000000	.000000
9	.000002	.000003						
10	.000007	.000010	10	.000003	.000004	10	.000001	.000002
11	.000024	.000034	11	.000010	.000014	11	.000004	.000006
12	.000068	.000102	12	.000030	.000044	12	.000013	.000019
13	.000179	.000281	13	.000084	.000128	13	.000038	.000057
14	.000433	.000713	14	.000212	.000340	14	.000101	.000157
15	.000965	.001678	15	.000497	.000838	15	.000248	.000405
16	.001993	.003671	16	.001079	.001917	16	.000564	.000969
17	.003829	.007500	17	.002178	.004095	17	.001194	.002163
18	.006867	.014367	18	.004102	.008197	18	.002360	.004523
19	.011525	.025891	19	.007231	.015427	19	.004365	.008887
20	.018151	.044043	20	.011961	.027389	20	.007576	.016463
21	.026891	.070934	21	.018612	.046000	21	.012368	.028831
22	.037552	.108486	22	.027298	.073299	22	.019034	.047866
23	.049525	.158012	23	.037813	.111111	23	.027665	.075531
24	.061792	.219804	24	.049552	.160663	24	.038039	.113570
25	.073052	.292856	25	.061528	.222191	25	.049560	.163130
26	.081949	.374805	26	.072493	.294684	26	.061269	.224399
27	.087345	.462151	27	.081153	.375837	27	.071967	.296365
28	.088558	.550709	28	.086419	.462257	28	.080412	.376777
29	.085505	.636214	29	.087636	.549893	29	.085561	.462338
30	.078696	.714910	30	.084715	.634608	30	.086784	.549122
31	.069106	.784016	31	.078134	.712742	31	.083984	.633106
32	.057948	.841964	32	.068814	.781556	32	.077610	.710717
33	.046437	.888400	33	.057918	.839473	33	.068539	.779256
34	.035586	.923986	34	.046617	.886090	34	.057884	.837139
35	.026097	.950083	35	.035906	.921996	35	.046780	.883919
36	.018324	.968407	36	.026480	.948476	36	.036198	.920117
37	.012326	.980733	37	.018708	.967184	37	.026834	.946952
38	.007947	.988680	38	.012669	.979852	38	.019067	.966018
39	.004913	.993593	39	.008226	.988079	39	.012990	.979009
40	.002914	.996507	40	.005124	.993202	40	.008490	.987499
41	.001658	.998165	41	.003063	.996265	41	.005325	.992824
42	.000906	.999071	42	.001757	.998022	42	.003206	.996029
43	.000475	.999546	43	.000968	.998991	43	.001853	.997883
44	.000239	.999785	44	.000512	.999503	44	.001029	.998911
45	.000116	.999901	45	.000260	.999763	45	.000549	.999460
46	.000054	.999955	46	.000127	.999891	46	.000281	.999741
47	.000024	.999979	47	.000060	.999950	47	.000138	.999880
48	.000010	.999990	48	.000027	.999977	48	.000066	.999945
49	.000004	.999994	49	.000012	.999989	49	.000030	.999975
50	.000002	.999996	50	.000005	.999994	50	.000013	.999988
51	.000001	.999996	51	.000002	.999996	51	.000005	.999994
52	.000000	.999996	52	.000001	.999996	52	.000002	.999996
			53	.000000	.999997	53	.000001	.999997
						54	.000000	.999997

n= 100

p=.31

x	Individual Term	Cumulative (x or less)
10	.000000	.000001
11	.000002	.000002
12	.000005	.000008
13	.000017	.000024
14	.000046	.000071
15	.000119	.000190
16	.000285	.000474
17	.000632	.001106
18	.001308	.002414
19	.002537	.004951
20	.004616	.009568
21	.007901	.017469
22	.012747	.030216
23	.019422	.049638
24	.027995	.077633
25	.038236	.115869
26	.049553	.165422
27	.061017	.226439
28	.071471	.297910
29	.079721	.377631
30	.084766	.462397
31	.085995	.548392
32	.083308	.631700
33	.077125	.708825
34	.068281	.777106
35	.057848	.834954
36	.046926	.881880
37	.036467	.918347
38	.027163	.945510
39	.019401	.964910
40	.013292	.978203
41	.008739	.986942
42	.005516	.992457
43	.003342	.995800
44	.001945	.997745
45	.001088	.998833
46	.000584	.999417
47	.000302	.999719
48	.000150	.999868
49	.000071	.999940
50	.000033	.999972
51	.000014	.999987
52	.000006	.999993
53	.000002	.999995
54	.000001	.999996
55	.000000	.999997

p=.32

x	Individual Term	Cumulative (x or less)
10	.000000	.000000
11	.000001	.000001
12	.000002	.000003
13	.000007	.000010
14	.000021	.000031
15	.000055	.000086
16	.000139	.000225
17	.000323	.000547
18	.000700	.001247
19	.001422	.002669
20	.002709	.005378
21	.004857	.010235
22	.008208	.018443
23	.013099	.031542
24	.019776	.051318
25	.028292	.079610
26	.038405	.118016
27	.049534	.167550
28	.060773	.228322
29	.071004	.299326
30	.079079	.378405
31	.084031	.462436
32	.085267	.547702
33	.082683	.630385
34	.076675	.707060
35	.068041	.775100
36	.057812	.832913
37	.047059	.879971
38	.036715	.916686
39	.027467	.944153
40	.019711	.963864
41	.013575	.977439
42	.008974	.986412
43	.005696	.992108
44	.003472	.995581
45	.002034	.997614
46	.001144	.998758
47	.000619	.999377
48	.000321	.999698
49	.000161	.999859
50	.000077	.999936
51	.000036	.999972
52	.000016	.999987
53	.000007	.999994
54	.000003	.999997
55	.000001	.999998
56	.000000	.999998

p=.33

x	Individual Term	Cumulative (x or less)
12	.000001	.000001
13	.000003	.000004
14	.000009	.000013
15	.000025	.000038
16	.000065	.000103
17	.000159	.000262
18	.000361	.000624
19	.000768	.001392
20	.001533	.002925
21	.002876	.005800
22	.005086	.010886
23	.008495	.019381
24	.013424	.032806
25	.020100	.052906
26	.028558	.081464
27	.038551	.120015
28	.049504	.169519
29	.060536	.230056
30	.070565	.300621
31	.078481	.379102
32	.083350	.462452
33	.084594	.547046
34	.082106	.629152
35	.076259	.705411
36	.067817	.773228
37	.057777	.831005
38	.047179	.878184
39	.036942	.915126
40	.027748	.942874
41	.020000	.962874
42	.013838	.976712
43	.009193	.985906
44	.005866	.991772
45	.003595	.995367
46	.002117	.997484
47	.001198	.998683
48	.000652	.999334
49	.000341	.999675
50	.000171	.999846
51	.000083	.999928
52	.000038	.999967
53	.000017	.999984
54	.000007	.999991
55	.000003	.999994
56	.000001	.999995
57	.000000	.999996

n=
100

p=.34

x	Individual Term	Cumulative (x or less)
12	.000000	.000000
13	.000001	.000002
14	.000004	.000005
15	.000011	.000016
16	.000030	.000046
17	.000076	.000122
18	.000180	.000302
19	.000401	.000703
20	.000836	.001539
21	.001641	.003180
22	.003035	.006215
23	.005303	.011518
24	.008764	.020282
25	.013725	.034007
26	.020396	.054402
27	.028796	.083199
28	.038676	.121874
29	.049466	.171341
30	.060309	.231649
31	.070154	.301803
32	.077927	.379730
33	.082721	.462451
34	.083974	.546425
35	.081575	.628000
36	.075876	.703875
37	.067611	.771486
38	.057744	.829230
39	.047290	.876520
40	.037151	.913672
41	.028008	.941680
42	.020268	.961948
43	.014083	.976031
44	.009399	.985430
45	.006025	.991455
46	.003711	.995166
47	.002197	.997363
48	.001249	.998612
49	.000683	.999296
50	.000359	.999654
51	.000181	.999836
52	.000088	.999924
53	.000041	.999965
54	.000018	.999983
55	.000008	.999991
56	.000003	.999994
57	.000001	.999996
58	.000000	.999996

p=.35

x	Individual Term	Cumulative (x or less)
13	.000000	.000001
14	.000001	.000002
15	.000005	.000007
16	.000013	.000020
17	.000035	.000055
18	.000087	.000142
19	.000202	.000343
20	.000440	.000784
21	.000903	.001686
22	.001746	.003432
23	.003188	.006620
24	.005507	.012127
25	.009015	.021142
26	.014002	.035144
27	.020664	.055807
28	.029009	.084816
29	.038781	.123598
30	.049421	.173019
31	.060090	.233109
32	.069768	.302877
33	.077412	.380289
34	.082141	.462430
35	.083404	.545834
36	.081087	.626921
37	.075524	.702446
38	.067422	.769867
39	.057714	.827581
40	.047392	.874973
41	.037345	.912317
42	.028248	.940565
43	.020516	.961082
44	.014311	.975393
45	.009590	.984982
46	.006174	.991156
47	.003820	.994976
48	.002271	.997247
49	.001298	.998545
50	.000713	.999257
51	.000376	.999634
52	.000191	.999824
53	.000093	.999918
54	.000044	.999961
55	.000020	.999981
56	.000009	.999989
57	.000004	.999993
58	.000001	.999994
59	.000001	.999995
60	.000000	.999995

p=.36

x	Individual Term	Cumulative (x or less)
13	.000000	.000000
14	.000001	.000001
15	.000002	.000003
16	.000006	.000008
17	.000016	.000024
18	.000040	.000064
19	.000098	.000163
20	.000224	.000386
21	.000479	.000865
22	.000968	.001834
23	.001847	.003680
24	.003333	.007013
25	.005699	.012712
26	.009247	.021960
27	.014256	.036216
28	.020907	.057123
29	.029198	.086321
30	.038870	.125190
31	.049371	.174561
32	.059881	.234442
33	.069408	.303850
34	.076936	.380786
35	.081607	.462393
36	.082882	.545274
37	.080642	.625916
38	.075204	.701120
39	.067249	.768369
40	.057687	.826057
41	.047487	.873543
42	.037523	.911066
43	.028469	.939535
44	.020745	.960281
45	.014522	.974803
46	.009767	.984569
47	.006312	.990881
48	.003920	.994802
49	.002340	.997142
50	.001343	.998485
51	.000740	.999225
52	.000392	.999618
53	.000200	.999818
54	.000098	.999915
55	.000046	.999962
56	.000021	.999982
57	.000009	.999991
58	.000004	.999995
59	.000002	.999997
60	.000001	.999997
61	.000000	.999997

167

n= 100

p=.37

x	Individual Term	Cumulative (x or less)
15	.000001	.000001
16	.000002	.000003
17	.000007	.000010
18	.000018	.000028
19	.000046	.000074
20	.000110	.000184
21	.000246	.000430
22	.000517	.000948
23	.001031	.001979
24	.001944	.003923
25	.003470	.007393
26	.005879	.013271
27	.009463	.022734
28	.014489	.037223
29	.021127	.058349
30	.029365	.087714
31	.038943	.126657
32	.049316	.175973
33	.059682	.235655
34	.069072	.304726
35	.076496	.381222
36	.081116	.462338
37	.082404	.544742
38	.080235	.624978
39	.074913	.699891
40	.067094	.766985
41	.057665	.824650
42	.047575	.872225
43	.037688	.909913
44	.028674	.938586
45	.020957	.959543
46	.014716	.974259
47	.009930	.984189
48	.006439	.990628
49	.004013	.994641
50	.002404	.997045
51	.001384	.998430
52	.000766	.999196
53	.000407	.999603
54	.000208	.999812
55	.000102	.999914
56	.000048	.999962
57	.000022	.999984
58	.000010	.999994
59	.000004	.999998
60	.000002	.999999
61	.000001	1.000000

p=.38

x	Individual Term	Cumulative (x or less)
15		
16	.000001	.000001
17	.000003	.000004
18	.000008	.000012
19	.000021	.000033
20	.000052	.000085
21	.000121	.000206
22	.000267	.000474
23	.000556	.001029
24	.001093	.002122
25	.002036	.004158
26	.003599	.007757
27	.006046	.013802
28	.009661	.023463
29	.014701	.038164
30	.021324	.059488
31	.029512	.088999
32	.039002	.128001
33	.049257	.177258
34	.059492	.236750
35	.068758	.305509
36	.076090	.381599
37	.080668	.462267
38	.081969	.544235
39	.079867	.624102
40	.074650	.698752
41	.066956	.765708
42	.057648	.823356
43	.047658	.871014
44	.037840	.908854
45	.028861	.937715
46	.021150	.958865
47	.014894	.973759
48	.010079	.983838
49	.006556	.990394
50	.004098	.994492
51	.002463	.996955
52	.001422	.998377
53	.000789	.999167
54	.000421	.999588
55	.000216	.999804
56	.000106	.999910
57	.000050	.999961
58	.000023	.999983
59	.000010	.999993
60	.000004	.999998
61	.000002	.999999
62	.000001	1.000000

p=.39

x	Individual Term	Cumulative (x or less)
17	.000001	.000001
18	.000003	.000005
19	.000009	.000014
20	.000024	.000038
21	.000058	.000096
22	.000133	.000229
23	.000289	.000518
24	.000592	.001110
25	.001151	.002261
26	.002123	.004384
27	.003720	.008104
28	.006200	.014304
29	.009842	.024146
30	.014892	.039039
31	.021500	.060539
32	.029639	.090178
33	.039048	.129226
34	.049196	.178423
35	.059312	.237734
36	.068468	.306202
37	.075718	.381921
38	.080259	.462179
39	.081574	.543754
40	.079535	.623289
41	.074415	.697704
42	.066834	.764538
43	.057636	.822174
44	.047736	.869911
45	.037980	.907891
46	.029034	.936924
47	.021327	.958252
48	.015056	.973307
49	.010215	.983522
50	.006662	.990184
51	.004176	.994359
52	.002516	.996875
53	.001457	.998332
54	.000811	.999142
55	.000433	.999576
56	.000223	.999798
57	.000110	.999908
58	.000052	.999960
59	.000024	.999984
60	.000010	.999994
61	.000004	.999999
62	.000002	1.000000
63	.000001	1.000001

p=.40

x	Individual Term	Cumulative (x or less)
18	.000001	.000002
19	.000004	.000006
20	.000011	.000016
21	.000027	.000043
22	.000064	.000107
23	.000145	.000252
24	.000310	.000561
25	.000627	.001189
26	.001207	.002395
27	.002205	.004600
28	.003832	.008432
29	.006343	.014775
30	.010008	.024783
31	.015065	.039848
32	.021656	.061504
33	.029750	.091253
34	.039083	.130336
35	.049133	.179469
36	.059141	.238610
37	.068199	.306810
38	.075378	.382187
39	.079888	.462075
40	.081219	.543294
41	.079239	.622533
42	.074208	.696741
43	.066729	.763470
44	.057630	.821100
45	.047811	.868911
46	.038111	.907022
47	.029191	.936213
48	.021488	.957700
49	.015202	.972903
50	.010338	.983240
51	.006757	.989997
52	.004245	.994241
53	.002563	.996804
54	.001487	.998291
55	.000829	.999120
56	.000444	.999564
57	.000229	.999793
58	.000113	.999906
59	.000054	.999960
60	.000024	.999984
61	.000011	.999995
62	.000004	.999999
63	.000002	1.000001
64	.000001	1.000002

p=.41

x	Individual Term	Cumulative (x or less)
18	.000001	.000001
19	.000002	.000002
20	.000004	.000007
21	.000012	.000019
22	.000030	.000048
23	.000070	.000118
24	.000156	.000274
25	.000330	.000604
26	.000661	.001265
27	.001259	.002524
28	.002281	.004806
29	.003936	.008741
30	.006473	.015214
31	.010157	.025371
32	.015219	.040590
33	.021793	.062384
34	.029843	.092227
35	.039107	.131334
36	.049068	.180402
37	.058981	.239383
38	.067951	.307334
39	.075068	.382403
40	.079553	.461956
41	.080902	.542858
42	.078976	.621834
43	.074026	.695860
44	.066641	.762500
45	.057630	.820130
46	.047883	.868013
47	.038230	.906243
48	.029334	.935578
49	.021633	.957211
50	.015334	.972544
51	.010447	.982991
52	.006841	.989832
53	.004305	.994137
54	.002604	.996741
55	.001513	.998254
56	.000845	.999099
57	.000453	.999553
58	.000234	.999786
59	.000116	.999902
60	.000055	.999957
61	.000025	.999982
62	.000011	.999993
63	.000005	.999997
64	.000002	.999999
65	.000001	1.000000
66	.000000	1.000000

p=.42

x	Individual Term	Cumulative (x or less)
19	.000001	.000001
20	.000002	.000002
21	.000005	.000008
22	.000013	.000021
23	.000033	.000054
24	.000076	.000130
25	.000167	.000297
26	.000349	.000646
27	.000693	.001339
28	.001308	.002647
29	.002352	.004999
30	.004031	.009029
31	.006591	.015620
32	.010291	.025911
33	.015356	.041267
34	.021912	.063179
35	.029922	.093101
36	.039122	.132222
37	.049002	.181225
38	.058830	.240054
39	.067724	.307779
40	.074789	.382567
41	.079254	.461822
42	.080621	.542443
43	.078746	.621189
44	.073871	.695059
45	.066569	.761628
46	.057636	.819264
47	.047953	.867217
48	.038341	.905558
49	.029464	.935022
50	.021763	.956785
51	.015450	.972236
52	.010543	.982778
53	.006914	.989693
54	.004358	.994050
55	.002639	.996690
56	.001536	.998225
57	.000858	.999084
58	.000461	.999545
59	.000238	.999782
60	.000118	.999900
61	.000056	.999956
62	.000025	.999981
63	.000011	.999992
64	.000005	.999997
65	.000002	.999999
66	.000001	.999999
67	.000000	1.000000

n= 100

	p=.43			p=.44			p=.45	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
20	.000001	.000001	21	.000001	.000001	22	.000001	.000001
21	.000002	.000003	22	.000002	.000003	23	.000003	.000004
22	.000006	.000009	23	.000006	.000010	24	.000007	.000011
23	.000015	.000024	24	.000016	.000026			
24	.000036	.000059				25	.000017	.000028
			25	.000038	.000064	26	.000041	.000069
25	.000082	.000141	26	.000087	.000151	27	.000092	.000162
26	.000178	.000319	27	.000188	.000339	28	.000197	.000359
27	.000367	.000686	28	.000385	.000724	29	.000401	.000760
28	.000723	.001409	29	.000750	.001474			
29	.001354	.002762				30	.000776	.001535
			30	.001395	.002870	31	.001433	.002968
30	.002417	.005179	31	.002476	.005345	32	.002528	.005497
31	.004117	.009296	32	.004194	.009539	33	.004263	.009760
32	.006697	.015993	33	.006791	.016330	34	.006873	.016632
33	.010410	.026402	34	.010514	.026844			
34	.015475	.041878				35	.010604	.027236
			35	.015578	.042422	36	.015664	.042900
35	.022014	.063892	36	.022099	.064521	37	.022169	.065069
36	.029985	.093877	37	.030035	.094556	38	.030071	.095140
37	.039127	.133004	38	.059124	.133680	39	.039113	.134254
38	.048936	.181940	39	.048870	.182550			
39	.058688	.240629				40	.048803	.183057
			40	.058556	.241106	41	.058434	.241490
40	.067517	.308146	41	.067329	.308436	42	.067161	.308651
41	.074538	.382683	42	.074314	.382750	43	.074118	.382769
42	.078990	.461673	43	.078758	.461508	44	.078559	.461329
43	.080376	.542049	44	.080165	.541673			
44	.078549	.620598				45	.079988	.541316
			45	.078383	.620056	46	.078249	.619565
45	.073741	.694339	46	.073637	.693693	47	.073557	.693122
46	.066513	.760852	47	.066474	.760167	48	.066452	.759573
47	.057650	.818502	48	.057670	.817838	49	.057698	.817272
48	.048020	.866522	49	.048087	.865924			
49	.038444	.904966				50	.048152	.865424
			50	.038538	.904462	51	.038625	.904049
50	.029581	.934548	51	.029686	.934149	52	.029779	.933827
51	.021878	.956426	52	.021979	.956128	53	.022066	.955893
52	.015552	.971978	53	.015640	.971768	54	.015714	.971607
53	.010626	.982604	54	.010696	.982464			
54	.006977	.989581				55	.010753	.982360
			55	.007029	.989492	56	.007070	.989429
55	.004402	.993983	56	.004438	.993930	57	.004465	.993894
56	.002668	.996651	57	.002692	.996621	58	.002708	.996603
57	.001554	.998205	58	.001568	.998189	59	.001577	.998180
58	.000869	.999074	59	.000877	.999066			
59	.000467	.999541				60	.000882	.999062
			60	.000471	.999537	61	.000473	.999535
60	.000241	.999782	61	.000243	.999780	62	.000244	.999779
61	.000119	.999901	62	.000120	.999900	63	.000120	.999899
62	.000056	.999957	63	.000057	.999956	64	.000057	.999956
63	.000026	.999983	64	.000026	.999982			
64	.000011	.999994				65	.000026	.999981
			65	.000011	.999993	66	.000011	.999993
65	.000005	.999999	66	.000005	.999998	67	.000005	.999997
66	.000002	1.000001	67	.000002	1.000000	68	.000002	.999999
67	.000001	1.000001	68	.000001	1.000001	69	.000001	1.000000
68	.000000	1.000002	69	.000000	1.000001			
						70	.000000	1.000000

p=.46

x	Individual Term	Cumulative (x or less)
23	.000001	.000001
24	.000003	.000004
25	.000008	.000012
26	.000019	.000031
27	.000044	.000075
28	.000097	.000172
29	.000206	.000378
30	.000415	.000793
31	.000799	.001592
32	.001467	.003059
33	.002575	.005634
34	.004322	.009956
35	.006943	.016899
36	.010679	.027578
37	.015735	.043314
38	.022223	.065536
39	.030095	.095631
40	.039095	.134726
41	.048737	.183463
42	.058321	.241783
43	.067011	.308794
44	.073949	.382743
45	.078392	.461135
46	.079844	.540978
47	.078145	.619123
48	.073502	.692625
49	.066446	.759071
50	.057734	.816805
51	.048217	.865022
52	.038704	.903726
53	.029860	.933585
54	.022139	.955724
55	.015773	.971497
56	.010797	.982294
57	.007100	.989393
58	.004484	.993877
59	.002719	.996596
60	.001583	.998179
61	.000884	.999063
62	.000474	.999537
63	.000243	.999780
64	.000120	.999900
65	.000057	.999956
66	.000026	.999982
67	.000011	.999993
68	.000005	.999998
69	.000002	.999999
70	.000001	1.000000
71	.000000	1.000000

p=.47

x	Individual Term	Cumulative (x or less)
24	.000001	.000002
25	.000003	.000005
26	.000008	.000013
27	.000020	.000033
28	.000046	.000079
29	.000102	.000181
30	.000214	.000395
31	.000428	.000823
32	.000819	.001642
33	.001497	.003139
34	.002615	.005754
35	.004373	.010127
36	.007002	.017129
37	.010741	.027870
38	.015791	.043661
39	.022262	.065923
40	.030106	.096029
41	.039070	.135098
42	.048670	.183769
43	.058217	.241985
44	.066879	.308864
45	.073805	.382670
46	.078256	.460925
47	.079732	.540657
48	.078071	.618728
49	.073471	.692200
50	.066457	.758657
51	.057778	.816435
52	.048281	.864716
53	.038776	.903492
54	.029929	.933421
55	.022198	.955619
56	.015818	.971437
57	.010828	.982265
58	.007119	.989384
59	.004494	.993878
60	.002723	.996601
61	.001584	.998185
62	.000883	.999068
63	.000473	.999541
64	.000242	.999783
65	.000119	.999902
66	.000056	.999958
67	.000025	.999983
68	.000011	.999994
69	.000004	.999998
70	.000002	1.000000
71	.000001	1.000001
72	.000000	1.000001

p=.48

x	Individual Term	Cumulative (x or less)
25	.000001	.000002
26	.000003	.000005
27	.000009	.000014
28	.000021	.000035
29	.000049	.000084
30	.000106	.000190
31	.000221	.000411
32	.000440	.000851
33	.000837	.001687
34	.001522	.003209
35	.002649	.005858
36	.004415	.010273
37	.007050	.017323
38	.010789	.028112
39	.015832	.043943
40	.022286	.066229
41	.030105	.096335
42	.039037	.135372
43	.048605	.183976
44	.058122	.242098
45	.066765	.308863
46	.073687	.382551
47	.078150	.460701
48	.079653	.540353
49	.078027	.618380
50	.073465	.691846
51	.066485	.758330
52	.057830	.816160
53	.048345	.864505
54	.038842	.903347
55	.029987	.933334
56	.022243	.955577
57	.015849	.971426
58	.010846	.982272
59	.007127	.989399
60	.004496	.993895
61	.002721	.996616
62	.001580	.998196
63	.000880	.999076
64	.000469	.999546
65	.000240	.999786
66	.000117	.999903
67	.000055	.999958
68	.000025	.999983
69	.000010	.999993
70	.000004	.999997
71	.000002	.999999
72	.000001	1.000000

n=

100

	p=.49			p=.50	
x	Individual Term	Cumulative (x or less)	x	Individual Term	Cumulative (x or less)
25	.000001	.000001	25		
26	.000001	.000002	26	.000001	.000001
27	.000004	.000006	27	.000002	.000002
28	.000009	.000015	28	.000004	.000006
29	.000022	.000037	29	.000010	.000016
30	.000051	.000088	30	.000023	.000039
31	.000110	.000197	31	.000052	.000091
32	.000227	.000425	32	.000113	.000204
33	.000450	.000874	33	.000232	.000437
34	.000852	.001726	34	.000458	.000895
35	.001543	.003269	35	.000864	.001758
36	.002677	.005946	36	.001560	.003318
37	.004448	.010394	37	.002698	.006016
38	.007086	.017480	38	.004473	.010489
39	.010823	.028303	39	.007111	.017600
40	.015858	.044161	40	.010844	.028444
41	.022296	.066457	41	.015869	.044313
42	.030093	.096549	42	.022292	.066605
43	.038998	.135548	43	.030069	.096674
44	.048539	.184087	44	.038953	.135626
45	.058036	.242123	45	.048474	.184101
46	.066669	.308792	46	.057958	.242059
47	.073595	.382387	47	.066590	.308649
48	.078074	.460461	48	.073527	.382176
49	.079605	.540067	49	.078029	.460205
50	.078013	.618080	50	.079589	.539794
51	.073484	.691564	51	.078029	.617823
52	.066529	.758093	52	.073527	.691350
53	.057890	.815983	53	.066590	.757940
54	.048410	.864393	54	.057958	.815899
55	.038900	.903293	55	.048474	.864373
56	.030033	.933326	56	.038953	.903326
57	.022275	.955601	57	.030069	.933394
58	.015866	.971467	58	.022292	.955686
59	.010852	.982319	59	.015869	.971556
60	.007125	.989443	60	.010844	.982399
61	.004489	.993932	61	.007111	.989510
62	.002713	.996645	62	.004473	.993983
63	.001572	.998217	63	.002698	.996681
64	.000873	.999090	64	.001560	.998241
65	.000465	.999555	65	.000864	.999105
66	.000237	.999791	66	.000458	.999563
67	.000115	.999907	67	.000232	.999795
68	.000054	.999961	68	.000113	.999908
69	.000024	.999985	69	.000052	.999960
70	.000010	.999995	70	.000023	.999983
71	.000004	.999999	71	.000010	.999993
72	.000002	1.000001	72	.000004	.999997
73	.000001	1.000001	73	.000002	.999999
74	.000000	1.000001	74	.000001	.999999
			75	.000000	1.000000

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